Qwest 421 SW Oak Street Room 810 Portland, OR 97204 Telephone: 503-242-5623 Facsimile: 503-242-8589 Email: Alex.Duarte@qwest.com



Alex M. Duarte Corporate Counsel

March 4, 2005

Ms. Cheryl Walker Public Utility Commission of Oregon P. O. Box 2148 Salem, OR 97308-2148

Re: <u>ARB 101</u>- Qwest/ Advanced QPPTM Agreement and Batch Hot Cut amendment

Dear Ms. Walker:

The Oregon Public Utility Commission and other state commissions recently have ruled on the applicability of section 252 of the Telecommunications Act to the Qwest Platform Plus (QPP or QPPTM) contracts with MCI for mass market switching and shared transport. See e.g., Order No. 04-661 (November 9, 2004) in docket ARB 6. This Commission and others have issued decisions finding that the section 252 filing and approval obligations apply to the QPP contracts.

Qwest respectfully disagrees with the Commission's decisions because the FCC stated that the section 252 filing obligation applies only to contracts creating on-going obligations for services that ILECs must provide under section 251(b) and (c), and the QPP contract is a self-standing, independent contract that does not create on-going terms or conditions for any section 251 services. Recently, Qwest filed appeals of the Utah and Colorado Commission decisions with the federal district courts. And, in Montana, Qwest appealed the Commission's ruling that section 252 applied to the Covad line sharing agreement to the federal court. Qwest is considering other appeals as well.

Because these courts are reviewing whether section 252 applies to the same QPP contract that was before this Commission, and due to the limited resources of Qwest and other interested parties to pay for additional appeals, Qwest has determined not to appeal this Commission's section 252 rulings at this time. We look forward to the courts' interpretation of the section 252 filing requirements to provide further guidance on this important issue.

In the meantime, Qwest reserves all of its objections and its right to pursue an eventual appeal of the Commission's determination that section 252 applies to the QPP agreements, and on that basis, Qwest is filing with this letter the QPPTM Agreement with Advanced Telecom, Inc. ("Advanced") under protest and reservation of its rights. Qwest is also filing with the QPPTM Agreement an amendment for the elimination of UNE-P and the implementation of a batch hot cut

Letter to Cheryl Walker March 4, 2005 Page 2

process.¹ Qwest trusts that since Qwest is now filing the QPP[™] Agreement, along with the batch hot cut amendment, the Commission will soon approve both filings in the normal course.

Thank you for your attention to this matter. If you have any questions about this request, please feel free to call me.

Very trul

Encls.

cc Mr. David Booth, Oregon Public Utility Commission Mr. David O'Neill, Advanced

¹ On February 8, 2005, Qwest filed comments in docket ARB 6 regarding MCI's motion for reconsideration of the Commission's November 9, 2004 Order No. 04-661, which rejected MCI's filing of the batch hot cut amendment due to concerns it had about certain language in section 4.0 of that amendment. Qwest supports MCI's motion on that issue, and believes that the batch hot cut amendment is in the public interest. Thus, Qwest believes the Commission should approve both the QPPTM Agreement *and* the batch hot cut amendment that Qwest is filing with this letter.

BEFORE THE PUBLIC UTILITY COMMISSION OF OREGON

ARB 101

In The Matter Of The Interconnection Agreement Between ADVANCED TELCOM GROUP and U S WEST COMMUNICATIONS, INC., Adopting The Terms And Conditions of the ARB 6 Agreement, Submitted for Commission Approval Pursuant to Section 252(i) of the 1996 Telecommunications Act

AGREEMENT FILING UNDER PROTEST AND WITH RESERVATION OF RIGHTS

AGREEMENT FILING

Pursuant to 47 U.S.C. § 252(e)(1), and OAR 860-016-0020, Qwest Corporation ("Qwest") files the attached Master Services Agreement for the provision of Qwest Platform PlusTM ("QPPTM") Service entered into between Qwest Corporation and Advanced Telecom Inc. ("Advanced") for approval by the Oregon Public Utility Commission ("Commission"). The attached Agreement will be referred to herein as the "Commercial QPPTM Agreement" or "QPPTM Agreement." As explained below, Qwest objects to being required to file the Commercial QPPTM Agreement with Advanced for approval, and likewise takes the position that the Commission lacks the authority to review, approve, amend, or reject the Commercial QPPTM Agreement, in whole or in part. Qwest is therefore filing the attached Commercial QPPTM Agreement with Advanced under protest and with a reservation of rights as explained below.

BACKGROUND

Qwest's filing of the Commercial QPP[™] Agreement with Advanced under protest is the result of the order that the Commission entered on November 9, 2004 in Order No. 04-661 in docket ARB 6. In that order, the Commission denied Qwest's motion to dismiss the agreement filing of MCImetro Access Transmission Services, L.L.C. ("MCI"). In its order, the Commission

1

concluded that the Commercial QPP[™] Agreement between Qwest and MCI was subject to its jurisdiction, and that the law required that it be filed for approval by the Commission.

The Commercial QPPTM Agreement with Advanced that Qwest files in this docket is, with the exception of the name of the party with whom Qwest is contracting to provide QPPTM Service, practically identical to the Commercial QPPTM Agreement that MCI filed in docket ARB 6. Qwest is also filing with the QPPTM Agreement an amendment for the elimination of UNE-P and the implementation of a batch hot cut process. Qwest trusts that since Qwest is now filing the QPPTM Agreement with Advanced, along with the batch hot cut amendment, the Commission will soon approve both filings in the normal course.

The Commission may be aware that Qwest thus far has filed federal court appeals in Colorado and Utah, in which Qwest claims that the Colorado and Utah commissions' decisions to assert jurisdiction over the Commercial QPPTM Agreement between Qwest and MCI are unlawful. In both cases, Qwest has sought a declaratory ruling that the commissions' assertions of jurisdiction over the Commercial QPPTM Agreement are unlawful, and for injunctive relief to enforce the court's decision. Qwest filed both appeals in December 2004.

Given the lack of material factual issues in these appeals, the appeals are likely to be decided within the next few months through rulings on motions for summary judgment. The agreements at issue in the Colorado and Utah appeals are identical to (1) the Commercial QPPTM Agreement between Qwest and MCI that this Commission concluded in Order No. 04-661 in docket ARB 6 must be filed under section 252 and (2) the Commercial QPPTM Agreement with Advanced that is attached hereto. Thus, the results of the decisions in the Colorado and Utah appeals will provide much-needed clarity with regard to the obligation of parties to the Commercial QPPTM Agreement to file it for approval, as well as the authority of state commissions to review, approve, amend, or reject the Commercial QPPTM Agreement.

2

SUMMARY OF QWEST'S LEGAL POSITION

Given the extensive briefing of Qwest's motion to dismiss in docket ARB 6, Qwest does not intend to provide a detailed legal analysis of its basis for asserting that the parties to the QPPTM Agreement have no obligation to file it with the Commission for approval, or that the Commission does not have the authority to review, approve, amend, or reject it. Instead, the following is a brief overview Qwest's position.

Section 252(e) of the Act does not require filing of the Commercial QPPTM Agreement for approval with state commissions. The decision in USTA II became effective on June 16, 2004. In USTA II, the D.C. Circuit vacated various rules that the FCC had promulgated, including but not limited to the requirement that incumbent local exchange carriers ("ILECs") unbundle certain network elements pursuant to section 251(c)(3) of the Act, including switching and shared transport. As the FCC stated in its *Declaratory Order*, the section 252(e) filing obligation applies to "an agreement that creates an ongoing obligation pertaining to resale, number portability, dialing parity, access to rights-of-way, reciprocal compensation, interconnection, unbundled network elements, or collocation."¹ Combining the impact of the USTA II decision with the FCC's Declaratory Ruling regarding section 252(e), there are no section 251(c)(3) obligations upon Qwest to provide switching and shared transport as unbundled network elements, and thus there are no section 252(e) filing obligations associated with the Commercial QPP[™] Agreement. Furthermore, Qwest posted the Commercial QPP[™] Agreement to its Wholesale website in its entirety, and up through January 31, 2005, the Commercial QPP[™] Agreement was available to all carriers that were willing to assume all of the terms and

¹ Memorandum Opinion and Order, In the Matter of Qwest Communications International, Inc. Petition for Declaratory Ruling on the Scope of the Duty to File and Obtain Prior Approval of Negotiated Contractual Arrangements under Section 252(a)(1), WC Docket No. 02-89, 17 FCC Rcd 19337, 2002 FCC Lexis 4929 (October 4, 2002) ("Declaratory Order"), ¶ 8. (Emphasis in original.)

obligations assumed by the Customer under that Agreement. Finally, Qwest has filed the Commercial QPP[™] Agreement with the FCC under 47 U.S.C. § 211(a).

FILING UNDER PROTEST

Notwithstanding Qwest's legal position and its objection to filing the Commercial QPPTM Agreement, Qwest nonetheless recognizes that the Commission has ruled that (1) the agreement must be filed under section 252 and (2) the Commission has the authority to review, approve or reject it. The resolution of the conflicting positions of Qwest and the Commission on these issues will likely be determined in the next few months by the courts, or perhaps the FCC. In the meantime, despite Qwest's strong belief that the Commission's rulings regarding the MCI Commercial QPPTM Agreement are not correct,² Qwest will comply with the Commission's Order No. 04-661 by filing the agreement for the provision of QPPTM services to Advanced under protest in order to assure that no claim can be made against Qwest that it has failed to make a legally-mandated filing with the Commission.

Qwest's filing of the Commercial QPPTM Agreement with Advanced should not be construed as a waiver of any of the following positions that Qwest has taken that: (1) the Commercial QPPTM Agreement is not subject to sections 251 and 252 of the Act; (2) neither party to the Commercial QPPTM Agreement has an obligation to file it with the Commission; (3) the Commission lacks the authority under the Act and/or state law to require the filing of the Commercial QPPTM Agreement, or to review, approve, amend, or reject it, in whole or in part; or (4) any other position consistent with the foregoing positions. Further, neither Qwest's filing of the Commercial QPPTM Agreement with Advanced nor the Commission's ultimate disposition of the request for approval of the Commercial QPPTM Agreement should be construed as an

² The basis for Qwest's position is set forth generally above and is set forth in more detail in its pleadings related to its motion to dismiss the MCI filing of the QPPTM Agreement that Qwest filed on September 3, 2004 and September 22, 2004 in docket ARB 6.

admission by Qwest that the agreement must be filed, or that the Commission has the authority to review, approve, amend, or reject the Commercial QPP[™] Agreement, in whole or in part.

Finally, depending on the nature of future FCC or federal court rulings on the issues related to the Commercial QPPTM Agreement, Qwest reserves the right to seek reversal by the Commission of its denial of the motion to dismiss with regard to the MCI QPPTM Agreement. Qwest likewise reserves the right to withdraw its filing of the Commercial QPPTM Agreement with Advanced in this docket, and to seek that the Commission's disposition of the request for approval of the Commercial QPPTM Agreement with Advanced be reversed or vacated.

CONCLUSION

Accordingly, subject to the foregoing, and for the reasons set forth above, Qwest hereby files the attached Commercial QPPTM Agreement with Advanced under protest and, likewise under protest, seeks the Commission's approval of the Agreement under section 252(e)(1) of the Act. Qwest also seeks approval for the batch hot cut amendment that is filed concurrently with

the QPPTM Agreement.³ DATED: March 4/, 2005

Respectfully

Alex M. Dunte, OSB No. 02045 Qwest 421 SW Oak Street, Suite 810 Portland, Oregon 97204 (503) 242-5623 (503) 242-8589 (facsimile) Alex.Duarte@qwest.com

Attorney for Qwest Corporation

³ On February 8, 2005, Qwest filed comments in docket ARB 6 regarding MCI's motion for reconsideration of the Commission's November 9, 2004 Order No. 04-661, which rejected MCI's filing of the batch hot cut amendment due to concerns it had about certain language in section 4.0 of that amendment. Qwest supports MCI's motion on that issue, and believes that the batch hot cut amendment is in the public interest. Thus, Qwest believes the Commission should approve both the QPPTM Agreement and the batch hot cut amendment that Qwest is filing with this notice.

CARRIER-TO-CARRIER AGREEMENT CHECKLIST

INSTRUCTIONS: Please complete all applicable parts of this form and submit it with related materials when filing a carrier-tocarrier agreement pursuant to 47 U.S.C. 252 and OAR 860-016-0000 et al. The Commission will utilize the information contained in this form to determine how to process the filing. **Unless you request otherwise in writing, the Commission will serve all documents related to the review of this agreement electronically to the e-mail addresses listed below.**

1. PARTIES *Requesting Carrier*

Affected Carrier

Name of Party:

Contact for Processing Questions:

Name:

Telephone:

E-mail:

Contact for Legal Questions (if different):

Name:

Telephone:

E-mail:

Other Persons wanting E-mail service of documents (if any):

Name:

E-mail:

2. TYPE OF FILING

NOTE: Parties making multiple requests (such as seeking to adopt a previously approved agreement and Commission approval of new negotiated amendments to that agreement) should submit a separate checklist for each requested action.

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Adoption: Adopts existing carrier-to-carrier agreement filed with Commission.

- Docket ARB
- Parties to prior agreement
- Check one:

Adopts base agreement only; or

Adopts base agreement and subsequent amendments approved in Order No(s).

New Agreement: Seeks approval of new negotiated agreement.

- Does filing replace an existing agreement between the parties?
- NO
- YES, Docket ARB

- If filing involves Qwest Communications, does it utilize the terms of an SGAT?
 - NO
- YES, Revision

Amendment: Amends an existing carrier-to-carrier agreement.

Docket ARB

Other: Please explain.

AMENDMENT TO INTERCONNECTION AGREEMENT FOR ELIMINATION OF UNE-P AND IMPLEMENTATION OF BATCH HOT CUT PROCESS AND DISCOUNTS between Qwest Corporation and Advanced TelCom, Inc.

for the State of Oregon

This Agreement is entered into by and between Qwest Corporation ("Qwest"), a Colorado corporation, and Advanced TelCom Inc. ("CLEC"), a Delaware corporation effective as of the Effective Date, defined below. Qwest and CLEC shall be known jointly as the "Parties".

RECITALS

WHEREAS, the Parties entered into an Interconnection Agreement for services in the state of Oregon (the "ICA"), which was approved by the Oregon Public Utility Commission ("Commission") on November 20, 1998, as referenced Docket/Order No. 98-485; and

WHEREAS, the Parties may during the Term of this Amendment enter into new Interconnection Agreement(s) and/or amend existing Interconnection Agreement(s);

WHEREAS, CLEC previously purchased on an unbundled basis from Qwest certain combinations of network elements, ancillary functions, and additional features, including without limitation the local Loop, port, switching, and shared transport combination commonly known as Unbundled Network Element Platform ("UNE-P");

WHEREAS such UNE-P arrangements were previously obtained by CLEC under the terms and conditions of certain Interconnection Agreements including without limitation in certain states Qwest's Statement of Generally Available Terms;

WHEREAS both CLEC and Qwest acknowledge certain regulatory uncertainty in light of the DC Circuit Court's decision in United States Telecom Association v. FCC, 359 F.3d 554 (March 2, 2004), with respect to the future existence, scope, and nature of Qwest's obligation to provide such UNE-P arrangements under the Communications Act (the "Act");

WHEREAS to address such uncertainty and to create a stable arrangement for the continued availability to CLEC from Qwest of services technically and functionally equivalent to the June 14, 2004 UNE-P arrangements the parties have contemporaneously entered into a Master Service Agreement for the provision of Qwest Platform Plus[™] service (the "QPP[™] MSA"); and

WHEREAS, the Parties have agreed to the following terms and conditions which during the Term of this Amendment are intended to supplement in part and supercede in part the terms and conditions of their existing Interconnection Agreement and any new Interconnection Agreements they may enter into.

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:

Section 1.0 – Definitions

"Batch Hot Cut" refers to a hot cut performed pursuant to the Batch Hot Cut Process described in Attachment A.

"Individual Hot Cut" refers to a hot cut that is not performed pursuant to a batch process.

"UNE-P" means Unbundled Network Element – Platform. For purposes of this Agreement, UNE-P includes the product purchased by Eschelon under its Interconnection Agreement which is sometimes referred to as "UNE-E" (Unbundled Network Element – Eschelon).

Section 2.0 – General Terms and Conditions

2.1 <u>Effective Date</u>. This Amendment shall become effective upon the latest execution date by the Parties ("Effective Date").

2.2 <u>Term</u>. The term of this Amendment shall begin on the Effective Date and shall remain in effect through July 31, 2008. At any time within 6 months prior to expiration of the Amendment either Party may provide notice of renegotiation. Upon mutual agreement, the term of the Amendment may be extended upon the same terms and conditions for no more than one (1) six month extension period. If the QPP MSA is terminated (for reasons other than material breach) by CLEC with respect to a particular state, this Amendment shall, by its own terms and notwithstanding any requirement that subsequent modifications or amendments be in writing signed by both Parties, automatically be terminated in that state, and CLEC shall be free thereafter to pursue any available means to purchase UNE-P or equivalent services from Qwest.

2.3 <u>Scope of Amendment</u>. The provisions of this Amendment are intended to amend and supercede those provisions of CLEC's existing and all future Interconnection or other Agreements only as they relate to the offering of Unbundled mass market Switching or Unbundled enterprise Switching and Unbundled Shared Transport in combination with other network elements as part of the Unbundled Network Element Platform, and Batch Hot Cuts, as defined below (collectively, the "Services"). The Services and related terms and conditions described in this Agreement are applicable only in Qwest's incumbent LEC service territory in the states of Arizona, Colorado, Idaho, Iowa, Minnesota, Montana, Nebraska, New Mexico, North Dakota, Oregon, South Dakota, Utah, Washington and Wyoming.

2.4 <u>Existing Rules</u>. The provisions in this Amendment are intended to be in compliance with and based on the existing state of the law, rules, regulations and interpretations thereof, including but not limited to Federal rules, regulations, and laws, as of June 17, 2004 (the "Existing Rules"). Nothing in this Agreement shall be deemed an admission by Qwest or CLEC concerning the interpretation or effect of the Existing Rules or an admission by Qwest or CLEC that the Existing Rules should not be changed, vacated, dismissed, stayed or modified. Nothing in this Amendment shall preclude or estop Qwest or CLEC from taking any position in any forum concerning the proper interpretation or effect of the Existing Rules or concerning whether the Existing Rules should be changed, vacated, dismissed, stayed or modified. 2.5 <u>Change of Law</u>. If a change in law, rule, or regulation materially impairs a party's ability to perform or obtain a benefit under this Amendment, both parties agree to negotiate in good faith such changes as may be necessary to address such material impairment.

2.6 <u>Regulatory Approval</u>. In the event the FCC, a state commission or any other governmental authority or agency rejects or modifies any material provision in this Amendment, either party may immediately upon written notice to the other Party terminate this Amendment and the QPP MSA.

2.7 <u>Entire Agreement</u>. Other than the publicly filed Agreement and its Amendments, the QPP MSA and its amendments, addendums, and exhibits, Qwest and Eschelon have no agreement or understanding, written or oral, relating to the terms and conditions of the subjects of this Amendment.

Section 3.0 – Batch Hot Cut Terms and Conditions

3.1 <u>Individual Hot Cuts</u>. All hot cuts, except for those hot cuts performed pursuant to a batch process, will be provided by Qwest to CLEC at the rates, terms and conditions set forth in CLEC's Interconnection Agreement.

3.2 <u>Batch Hot Cut Process</u>. Upon deployment of the Batch Hot Cut Status Tool and amendment of Appointment Scheduler to accommodate Batch Hot Cut orders, Qwest shall provide Batch Hot Cuts to CLEC upon the rates, terms and conditions set forth in this Agreement. The Parties agree to follow the Batch Hot Cut Process described in Attachment A. CLEC agrees to use commercially reasonable efforts to use the Batch Hot Cut Process under this Agreement even in states in which the Individual Hot Cut rate is lower than the Batch Hot Cut Rate.

3.3 <u>Batch Hot Cut Rates</u>: The base Batch Hot Cut price is \$27.50 per line unless the incentive thresholds below are met. If the number of CLEC's QPPTM lines as of October 31, 2005 equals or exceeds 90% of the sum of CLEC's QPPTM and UNE-P lines as of October, 31, 2004, the Batch Hot Cut rate for CLEC will be reduced to \$23 per line for Batch Hot Cuts performed during the time period from January 1, 2006 through December 31, 2006. If the number of CLEC's QPPTM and UNE-P lines as of October, 31, 2006 equals or exceeds 90% of the sum of CLEC's QPPTM lines as of October, 31, 2006 through December 31, 2006. If the number of CLEC's QPPTM and UNE-P lines as of October, 31, 2005, the Batch Hot Cut rate for CLEC will be reduced to \$18.50 per line for Batch Hot Cuts performed during the time period from January 1, 2007 through end of the term of this Amendment. For purposes of this section, the number of QPPTM lines and the sum of QPPTM and UNE-P lines shall be calculated on a regionwide basis that includes all states in which this Amendment is in effect.

3.4 <u>Batch Hot Cut Rate Adjustment</u>: If after the Effective Date, for a state in which the Individual Hot Cut rate is higher than the Batch Hot Cut Rates under this Amendment (inclusive of the discounts set forth in Section 3.3) as of the Effective Date, the rate for Individual Hot Cuts in such state is subsequently lowered below the Batch Hot Cut Rates contained in this Amendment (inclusive of the discounts set forth in Section 3.3), then the Batch Hot Cut rates under this Amendment (including the discounted rates set forth in Section 3.3) that are higher than the newly-lowered state rate for Individual Hot Cuts will be automatically adjusted downward prospectively (with such new rates being implemented for CLEC region-wide for all fourteen states) by an amount equal to the difference in the newly-lowered state Individual Hot Cut Rate under this Amendment multiplied by the

percentage of Qwest local service lines in that state compared to the total number of Qwest inregion local service lines.

Example 1: The individual hot cut rate in Arizona is lowered from the current TELRIC rate to \$30.00 per line. Because \$30.00 is higher than the Batch Hot Cut Rates under this Amendment, there would be no adjustment.

Example 2: The individual hot cut rate in Montana is lowered on January 1, 2006 from the current TELRIC rate to \$20.00 per line. The \$27.50 and \$23.00 Batch Hot Cut Rates (but not the \$18.50 rate) shall be reduced effective January 1, 2006 as follows.

New lowered Batch Hot Cut Rate = $27.50 - ((27.50 - 20.00) \times (Number of Qwest local service lines in Montana / Total number of Qwest local service lines in Qwest's fourteen state territory))$

New lowered Batch Hot Cut Rate = \$23.00 - ((\$23.00 - \$20.00) x (Number of Qwest local service lines in Montana / Total number of Qwest local service lines in Qwest's fourteen state territory))

3.5 <u>Batch Hot Cut Tools</u>. Qwest is in the process of developing a Batch Hot Cut Scheduling Tool and a Batch Hot Cut Status Tool. CLEC understands that these Tools will not be available until IMA 16.0 is released and CLEC will not be able to submit requests for Batch Hot Cuts until IMA 16.0 is released. Qwest shall use best reasonable commercial efforts to release IMA 16.0 by December 31, 2004. The Batch Hot Cut Scheduling Tool will be enhanced in a future IMA release if and to the extent the enhancement is supported by the CLEC community. If approved, the enhancement will include the ability to reserve due dates for IDLC in cumulative batches of no more than 40 IDLC Loops per state per day. Qwest and CLEC agree to support as a high priority the enhancement for IDLC inclusion in the Batch Hot Cut Scheduling Tool and will work this through the systems prioritizations procedures in the Qwest Wholesale Change Management Process. Qwest and CLEC will rank this enhancement change request within the top twenty-five percent (25%) of all change requests to be prioritized through the Qwest Wholesale Change Management Process when this change request is prioritized. The Parties agree to the following service assurance approach for these Tools:

3.5.1 <u>Batch Hot Cut Scheduling Tool Availability</u>. To the extent that there is a systems failure that exceeds forty-eight (48) hours and creates an inability to request a Batch Hot Cut, Qwest will work in good faith with CLEC to develop a negotiated settlement with respect to the cost difference between the Qwest QPP[™] monthly recurring charge (MRC) and the Unbundled Loop MRC times the number of days that CLEC was unable to order a Batch Hot Cut. Settlement discussions would be initiated upon the written request of CLEC.

3.5.2 <u>Batch Hot Cut Status Tool System Refresh Timeliness</u>. After the deployment of the Batch Hot Cut Status Tool, Qwest and CLEC will work cooperatively to review the system logic and processes in an effort to determine an appropriate measurement approach. The parties agree to take the least-cost approach to capture this performance experience.

3.6 The Batch Hot Cut pricing provisions in this Amendment are subject to the following conditions:

A. Integrated Digital Loop Carrier ("IDLC") is not a part of the standard Batch Hot Cut process. However, the pricing for Batch Hot Cuts will apply to IDLC Loops. IDLC Loops will be batched together in quantities of no more than 40 IDLC Loops per state, per day.

B. Line Splitting to Loop Splitting conversions can be included the Batch Hot Cut process at the same pricing for Batch Hot Cuts stated above. For purposes of this Section, a Line Splitting to Loop Splitting conversion means a conversion from Qwest as the switch provider to a CLEC switch provider where the data or DLEC provider and the Loop remain the same.

C. Batch Hot Cut limits are in effect as established in the Batch Hot Cut Process described in Attachment A.

Section 4.0 – Removal of UNE-P, Enterprise and Mass Market Switching and Shared Transport from Interconnection Agreement(s)

4.1 <u>Agreement Not to Order</u>. During the term of this Agreement Qwest shall not offer or provide to CLEC, and CLEC shall not order or purchase from Qwest, unbundled mass market switching, unbundled enterprise switching or unbundled shared transport, in combination with other network elements as part of UNE-P out of its existing Interconnection Agreement(s) with Qwest, a Qwest SGAT or any other Interconnection Agreement governed by 47 U.S.C. §§251 and 252 that CLEC or one of its affiliates may in the future enter into with Qwest and CLEC waives any right under applicable law in connection therewith. Notwithstanding the foregoing, nothing in this Section shall prevent Qwest from offering or providing QPP[™] services to CLEC, or CLEC from ordering or purchasing QPP[™] services from Qwest. The agreement not to order UNE-P services embodied in this Section shall remain in effect for the Term of this Amendment, and for the avoidance of doubt, shall no longer be binding on CLEC or otherwise enforceable in a particular state if the QPP MSA is terminated as to that state (other than for reason of material breach by CLEC).

Section 5.0 Other Terms and Conditions of Interconnection Agreements

5.1 Other Interconnection Terms. This Amendment is not intended to alter, adjust or extend existing interconnection arrangements between Qwest and CLEC except as expressly set forth herein and all such other interconnection arrangements and related terms and conditions shall remain in full force and effect.

5.2 CLEC may use Qwest's Directory Assistance Services or operator services and may arrange to provide access to its own, or to a third party's, directory assistance or operator services platform. Qwest Branded Operator Services and Directory Assistance may be purchased by CLEC pursuant to the terms of the applicable ICA, SGAT, or tariff. CLEC Branded Operator Services and Directory Assistance will also be available from Qwest using Originating Line Number Screening ("OLNS"). Qwest will provide CLEC nondiscriminatory access to Qwest's Directory Assistance Listings.

5.3 Line splitting will be available for Loops provided pursuant to the ICA, such that CLEC may provide DSL service using the high-frequency portion of such a Loop and a CLEC-provided splitter, or CLEC may contract with a third-party CLEC to provide such DSL service to an CLEC End User Customer over the high frequency portion of the Loop. The Loop pre-qualification, ordering, provisioning, repair, maintenance and other support functions and services to support CLECs use of line splitting in connection with Loops shall be provided as set forth in the ICA.

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.

Advanced TelCom, Inc.

Signature

Richard A. Smith Name Printed/Typed

CEO/President Title

1/25/05 Date

Qwest Corporation

Signature

. . .

L. T. Christensen Name Printed/Typed

<u>Director – Interconnection Agreements</u> Title

Date

Attachment A: Batch Hot Cut Process

The Batch Hot Cut (BHC) installation option permits CLEC to migrate existing defined analog services to a two or four (2/4) wire analog Unbundled Loop in those instances where existing facilities currently serving the end-user customer can be reused without requiring a field technician dispatch. Except as defined below, existing analog services provisioned over Integrated Digital Loop Carrier (IDLC) or originating out of a Remote Switching Unit (RSU) and terminating on an exchange (EX) cable are not eligible for the BHC because the dispatch of a field technician would be required. In addition, the coordination provisioning options for Unbundled Loops are not available when using the BHC process.

A. The BHC process is available to migrate to unbundled Loops from the following services whether they be in Qwest retail, Qwest resale, Qwest UNE-P, or Qwest Platform Plus[™] (QPP[™]) formats: Residential POTS, Business POTS, Centrex 21, Centrex Plus/Centron, Analog DID, and public access lines.

1. The BHC process is also available to convert a line split Loop as defined in Section 9.21 of Qwest's SGAT using one of the aforementioned types of UNE-P or QPP[™] lines to a Loop splitting arrangement. This option will be made available upon the development of systems upgrade to accommodate such a request. Qwest will use best reasonable commercial efforts to deploy this capability by December 31, 2004 coincident with IMA release 16.0.

2. A modified BHC process can be used to transition Loops currently provisioned over IDLC. In that circumstance, the IDLC batch must be made up exclusively of lines currently provisioned over IDLC, and identified and designated as such by CLEC using one of Qwest's Loop gualification tools. In those circumstances, the IDLC batch will consist of no more than 40 Loops per state per day. Qwest's scheduling tool will be enhanced in a future IMA release if and to the extent the enhancement is supported by the CLEC community. If approved, the enhancement will include the ability to reserve due dates for IDLC in cumulative batches of no more than 40 IDLC Loops per state per day. Qwest and CLEC agree to support as a high priority the enhancement for IDLC inclusion in the scheduling tool and will work this through the systems prioritizations procedures in the Qwest Wholesale Change Management Process. Qwest and CLEC will rank this enhancement change request within the top twenty-five percent (25%) of all change requests to be prioritized through the Qwest Wholesale Change Management Process when this change request is prioritized.

B. Except as set forth above for IDLC batches, the BHC must be for a minimum of twenty-five (25) Unbundled Loops per CLEC per Central Office and a maximum of one hundred (100) Unbundled Loops among all CLECs per Central Office, per day. There is also a fourteen (14) state region-wide maximum for all CLECs of two thousand five hundred (2,500) Loops per day for all of Qwest's Central Offices.

C. The BHC option is available during standard unbundled Loop business days, which are defined in the Provisioning and Installation Procedural PCAT. The Due Date for the BHC process is set by a standard seven (7) business day installation interval.

Qwest will complete provisioning of the Loops associated with a particular batch between 3:00 a.m. and 11:00 a.m. local time on the Due Date.

D. Before CLEC submits any orders for unbundled Loops using the BHC process, CLEC and Qwest agree to schedule a meeting in order to create a CLEC specific migration plan, if such plan is required. The migration plan shall include CO by CO prioritization, volumes by CO, overall timeframe of migration to be agreed upon between CLEC and Qwest. The jointly developed CLEC migration plan will be assigned a priority based upon its creation date, in the event multiple CLECs contend for batch hot cuts in similar geographies and exceed volume thresholds as defined in Section B above. Upon mutual agreement, the priority assigned to all or part of the jointly developed CLEC migration plan may change. In this event, Qwest will coordinate with all parties to create an overall migration plan that considers everyone's priorities and expectations.

1. If CLEC and Qwest are unable to reach a consensus on the migration plan, any affected party shall have the right to appeal the migration plan to the State Commission, and to seek expedited relief.

2. Once the migration plan is completed, the migration date for CLEC's requests included in the BHC is established by CLEC through the use of the appointment scheduling tool. All requests submitted in the appointment scheduling tool will be processed on a first come, first served basis until the Central Office maximum volume of one hundred (100) Unbundled Loop migrations per day is reached or the two thousand five hundred (2,500) region-wide per day maximum BHC volume is reached. However, if CLEC is found to have submitted orders that materially alter the agreed upon migration plan, and such order submission precludes another CLEC from submitting orders set forth in its migration plan, CLEC's requests can be limited within the scheduling tool in order to allow space for other CLEC orders.

a. Requests beyond the Central Office or the region-wide maximum volume will be scheduled for the next available Due Date.

b. If CLEC is unable to reach the minimum volume of twenty-five (25) Unbundled Loop migrations required for a BHC per Central Office, CLEC may reschedule its BHC request to a Due Date when the minimum volume can be met (subject to the migration plans of other CLECs). If CLEC is unable to meet the minimum volume requirement, CLEC may select an alternate Due Date utilizing any of the other six (6) installation options for each individual request.

3. CLEC shall request BHC installation by designating a "B" on its LSR in the CHC field.

4. The Provisioning interval for the BHC is seven (7) business days.

a. CLEC agrees to have dial tone present on its CFA by 12:00 a.m. (midnight) local time on the first business day following order submittal.

b. Qwest will complete pre-wire of the lines included in the batch (other than IDLC batches) on either the second or third business day of

the Provisioning interval unless Qwest finds no dial tone or if the dial tone is defective (e.g., reversal or wired to the wrong CLEC office equipment) on the pre-wire date. During this time frame if a jeopardy exists, Qwest will notify CLEC of the jeopardy via the BHC Status Tool. During this time frame if a jeopardy exists, CLEC will commit to correct the no dial tone condition and have dial tone available to Qwest by 3:00 a.m. local time on the order Due Date. If CFA changes are required, CLEC will submit a supplement to the LSR by 12:00 p.m. (noon) local time on the fourth business day of the standard interval. If CLEC dial tone is not available or is defective on the Due Date, Qwest will place CLEC's order in jeopardy status and require CLEC to supplement the LSR to establish a new Due Date using either a new batch or using a different installation option.

1. If the jeopardy causes the number of lines in the batch to drop below twenty (20) lines, Qwest reserves the right to reject the entire batch and to place all lines associated with the BHC order into jeopardy status.

2. All related lines to the order placed into jeopardy (e.g. related lines in a business or in a hunt group) shall also be placed into jeopardy status.

C. On both the pre-wire date (as noted above) as well as the lift and lay date (the Due Date), Qwest will test for CLEC dial tone and ANI the line to ensure that CLEC's dial tone is working properly. On the Due Date, if the correct telephone number is working on CLEC's facilities, Qwest will monitor the line and perform the lift and lay. The lift and lay removes CLEC's End User Customer line from the Qwest End Office Switch and migrates the End User Customer's line to CLEC's Switch. Once CLEC has received notification via the BHC status tool, that a line has been migrated, CLEC will have two (2) hours to request that the Unbundled Loop be restored back to its original state. The restoration shall begin immediately upon request by CLEC. No response from CLEC indicates acceptance of the order completion, and Qwest will proceed to disconnect the original service. If CLEC requests removal from the batch, CLEC must issue a new or supplemental LSR to reinitiate the provisioning process for the line(s) in question.

d. Qwest will provision the lines in the batch in the order that makes the most economic sense for Qwest. CLEC will not be able to dictate the order in which the lines will be provisioned, except that multiple lines for a single customer in a single location (including hunt groups) ordered on the same LSR will be provisioned together.

E. The Batch Status Tool will provide CLEC with the current status of its BHC requests for any given central office on an individual line-by-line basis. The Batch Status Tool will return a display that will list status changes on BHC orders occurring for that day. The display will provide the affected telephone numbers, order numbers, related order numbers, CFA, and PON number associated with the BHC requested. Subsequent changes to the status of any order will be noted in the Batch Status Tool.

The Batch Status Tool will provide, on the day of the cut, the start time and the completion time on a line-by-line basis. If CLEC is interested in capturing the exact moment the conversion work is completed, CLEC's current switch should have the capability to capture ("trap") the conversion and issue and request to have the subscription submitted for number porting.

1. Currently, Qwest's BHC Status Tool and amendments to Appointment Scheduler to account for the BHC process are scheduled for deployment on October 18, 2004. Such tools will not be available before that date. The BHC process will not be available as a provisioning option until these tools are deployed.

2. If there is a delay in deployment of these tools, CLEC will be notified using the existing Change Management processes.

3. Once deployed, CLEC must use the Batch Status Tool and Appointment Scheduler to utilize the BHC process.

4. The Batch Hot Cut process defined here will not be in effect until the Batch Status Tool and Appointment Scheduler are developed, tested, and deployed.

5. The IDLC modified batch process will be excluded from the batch scheduling tool until the time when systems modifications and enhancements, in a future IMA release, are in place. However, IDLC conversions will be handled on an exception basis using the manual methods until the time when these modifications and enhancements are in place.

This Master Services Agreement, which includes this signature page, the subsequent general terms and conditions, the Rate Sheet for each applicable state, Exhibit 1 (Qwest Platform Plus Service), and Attachment A to Exhibit 1 (Performance Metrics) attached hereto or incorporated herein by reference (collectively the "Agreement") is entered into between Qwest Corporation ("Qwest") and Eschelon Telecom, Inc. on behalf of its affiliates ("CLEC") (each identified for purposes of this Agreement in the signature blocks below, and referred to separately as a "Party" or collectively as the "Parties"), on behalf of itself and its Affiliates. This Agreement may be executed in counterparts. This Agreement shall become effective on the Effective Date. The undersigned Parties have read and agree to the terms and conditions set forth in the Agreement.

Date:

| QWEST CORPO | | |
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| [Name]: | Kowin | Umm_ |
| [Title]: 🔨 🚺 | Lulipl | |
| Date: | . 25 - 05 | |

ESCHELON TELECOM, INC. on behalf of its affiliates:

Bv:

[Name]: Richard A. Smith

[Title]: CEO/President

NOTICE INFORMATION: All written notices required under the Agreement shall be sent to the following:

| To Qwest Corp.: | |
|------------------------------------|---|
| 1801 California Street, Suite 2420 | |
| Denver, CO 80202 | |
| Phone #: 303-965-3029 | |
| Facsimile #: 303-896-7077 | |
| E-mail: Intagree@gwest.com | |
| Attention: Manager-Interconnection | |
| | _ |

With copy to: Owest c/o 1801 California Street, 10th floor Denver, Colorado 80202 Attention: Cornorate Counsel Wholesale Reference: MSA for Qwest Platform Plus Service

To Eschelon Telecom, Inc.: 900 730 Second Avenue, Suite Minneapolis, MN 55402 Phone #: 612-436-6692 Facsimile #: 612-436-6816 E-mail: <u>gppnotices@eschelon.com</u> Attention: J. Jeffrey Oxley

Eschelon Telecom, Inc. Office of General Counsel and Sr. Director of Interconnection 730 Second Avenue South, Suite 900 Minneapolis, MN 55402

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APPLICABLE SERVICES:

Qwest agrees to offer and CLEC intends to purchase the Services indicated below by CLEC's signatory initialing on the applicable blanks:

x Exhibit 1 - Qwest Platform Plus Service

| | Arizona Colorado Idaho MR per Fax authorization Iowa Minnesota From Eachelon 1-27-05 Nebraska New Mexico MR North Dakota Oregon South Dakota |
|---|---|
| Ä | South Dakota "Utah "Washington Wyoming |

The Parties may amend the Qwest Master Services Agreement in writing from time to time to include additional products and services.

January 24, 2005/pjd/Escehlon

Owest MSA

AZ Agreement No. CDS-050124-0004 OR Agreement No. CDS-050124-0007 CO Agreement No. CDS-050124-0005 UT Agreement No. CDS-050124-0008 MN Agreement No. CDS-050124-0008 WA Agreement No. CDS-050124-0009

Page 1 of 14

APPLICABLE STATES:

Qwest agrees to offer and CLEC intends to purchase Qwest Platform Plus ("QPP") service in the states indicated below by CLEC's signatory initialing on the applicable blanks:

GENERAL TERMS AND CONDITIONS

WHEREAS, CLEC previously purchased on an unbundled basis from Qwest certain combinations of network elements, ancillary functions, and additional features, including without limitation the local loop, port, switching, and shared transport combination commonly known as unbundled network element platform ("UNE-P"). For purposes of this Agreement, UNE-P includes the product purchased by Eschelon under its interconnection Agreement which is sometimes referred to as "UNE-E" (Unbundled Network Element – Eschelon);

WHEREAS such UNE-P arrangements were previously obtained by CLEC under the terms and conditions of certain interconnection agreements ("ICA"), including without limitation in certain states Qwest's statement of generally available terms ("SGAT");

WHEREAS both CLEC and Qwest acknowledge certain regulatory uncertainty in light of the DC Circuit Court's decision in United States Telecom Association v. FCC, 359 F.3d 554 (March 2, 2004) ("DC Circuit Mandate"), with respect to the future existence, scope, and nature of Qwest's obligation to provide such UNE-P arrangements under the Communications Act (the "Act"); and

WHEREAS to address such uncertainty and to create a stable arrangement for the continued availability to CLEC from Qwest of services technically and functionally equivalent to the June 14, 2004 UNE-P arrangements the parties have contemporaneously entered into ICA amendments;

Now, therefore, in consideration of the terms and conditions contained herein, CLEC and Qwest hereby mutually agree as follows:

1. <u>Definitions</u>. Capitalized terms used herein are defined in Addendum 1.

2. <u>Effective Date</u>. This Amendment shall become effective upon the latest execution date by the Parties. ("Effective Date").

3. <u>Term</u>. The term of this Agreement shall begin on the Effective Date and shall continue through July 31, 2008. At any time within 6 months prior to expiration of the Agreement, either Party may provide notice of renegotiation. The Parties shall meet and negotiate in good faith a transition of existing customers. Upon mutual agreement, the term of the Agreement may be extended upon the same terms and conditions for no more than one (1) extension period, and such extension period shall not exceed six (6) months to allow CLEC to transition its customers to other services. In the event that at the expiration of the Agreement or of the extension period, as the case may be, CLEC has any remaining customers served under this Agreement, Qwest may immediately convert CLEC to an equivalent alternative service at market-based wholesale rates.

4. <u>Scope of Agreement; Service Provisioning; Controlling</u> <u>Documents; Change of Law; Eligibility for Services under this</u> <u>Agreement; Non-Applicability of Change Management Process.</u>

4.1 The services described in this Agreement will only be provided in Qwest's incumbent LEC service territory in the states of Arizona, Colorado, Idaho, Iowa, Minnesota, Montana, Nebraska, New Mexico, North Dakota, Oregon, South Dakota, Ulah, Washington and Wyoming.

4.2 Each of the Services shall be provided pursuant to the terms and conditions of this Agreement. In the event of a conflict between the terms of any Service Exhibit attached hereto and these General Terms and Conditions, the Service Exhibit shall control. The terms of this Agreement, including any Annex or Service Exhibit, shall supersede any inconsistent terms and conditions contained in an Order Form. CLEC acknowledges and agrees that the Services shall be offered by Qwest pursuant to this Agreement and are subject to (i) compliance with all applicable laws and regulations; and (ii) obtaining any domestic or foreign approvals and authorizations required or advisable.

4.3 The provisions in this Agreement are intended to be in compliance with and based on the existing state of the law, rules, regulations and interpretations thereof, including but not limited to Federal rules, regulations, and laws, as of the Effective Date regarding January 24, 2005/pjd/Escehlon

AZ Agreement No. CDS-050124-0004 OR A CO Agreement No. CDS-050124-0005 UT A MN Agreement No. CDS-050124-0006 WA A Owest MSA

OR Agreement No. CDS-050124-0007 UT Agreement No. CDS-050124-0008 WA Agreement No. CDS-050124-0009

Qwest's obligation under Section 271 of the Act to continue to provide certain Network Elements ("Existing Rules"). Nothing in this Agreement shall be deemed an admission by Qwest or CLEC concerning the interpretation or effect of the Existing Rules or an admission by Qwest or CLEC that the Existing Rules should not be changed, vacated, dismissed, stayed or modified. Nothing in this Agreement shall preclude or estop Qwest or CLEC from taking any position in any forum concerning the proper interpretation or effect of the Existing Rules should be changed, vacated, dismissed, stayed or modified.

4.4 If a change in law, rule, or regulation materially impairs a Party's ability to perform or obtain a benefit under this Agreement, both Parties agree to negotiate in good faith such changes as may be necessary to address such material impairment.

4.5 To receive services under this Agreement, CLEC must be a certified CLEC under applicable state rules. CLEC may not purchase or utilize services or Network Elements covered under this Agreement for its own administrative use or for the use by an Affiliale.

4.6 Except as otherwise provided in this Agreement, the Parties agree that Network Elements and services provided under this Agreement are not subject to the Qwest Wholesale Change Management Process ("CMP") requirements, Performance Indicators (PID), Performance Owest's Assurance Plan (PAP), or any other wholesale service quality standards, liquidated damages, and remedies. Except as otherwise provided, CLEC hereby waives any rights it may have under the PID, PAP and all other wholesale service quality standards, liquidated damages, and remedies with respect to Network Elements and provided pursuant services to this Agreement. Notwithstanding the foregoing, CLEC proposed changes to QPP attributes and process enhancements will be communicated through the standard account interfaces. Change requests common to shared systems and processes subject to CMP will continue to be addressed via the CMP procedures.

5. <u>CLEC Information</u>. CLEC agrees to work with Qwest in good faith to promptly complete or update, as applicable, Qwest's "New Customer Ouestionnaire" to the extent that CLEC has not already done so, and CLEC shall hold Qwest harmless for any damages to or claims from CLEC caused by CLEC's failure to complete or update the questionnaire.

Page 2 of 14

6. Financial Terms.

Rates and Terms

6.1 Each attached Service Exhibit specifies the description, terms, and conditions specific to that Network Element or service. The applicable rates for each Network Element or service contained in a Service Exhibit shall be contained in the applicable Rate Sheets, the contents of which are incorporated into this Agreement by reference. The Parties agree that the rates set forth in the Rate Sheet are just and reasonable. The Parties agree that no rates, charges, costs, or fees shall apply to the Network Elements or services provided under this Agreement other than as is set forth in the Rate Sheets. The rates will not necessarily include Taxes, fees, or surcharges. No Taxes, fees, or surcharges shall apply to the UNE-P service as of June 14, 2004, unless a subsequent change in applicable law requires the applicability of new or additional Taxes, fees, or surcharges to the QPP™ service.

Taxes, Fees, and other Governmental Impositions

All charges for Services provided herein are exclusive of any 6.2 federal, state, or local sales, use, excise, gross receipts, transaction or similar taxes, fees or surcharges ("Tax" or "Taxes"). Taxes resulting from the performance of this Agreement shall be borne by the Party upon which the obligation for payment is imposed under Applicable Law, even if the obligation to collect and remit such Taxes is placed upon the other Party. However, where the selling Party is specifically permitted by an Applicable Law to collect such Taxes from the purchasing Party, such Taxes shall be borne by the Party purchasing the services. Each Party is responsible for any tax on its corporate existence, status or income. Taxes shall be billed as a separate item on the invoice in accordance with Applicable Law. The Party billing such Taxes shall, at the written request of the Party billed, provide the billed Party with detailed information regarding billed Taxes, including the applicable Tax jurisdiction, rate, and base upon which the Tax is applied. If either Party (the Contesting Party) contests the application of any Tax collected by the other Party (the Collecting Party), the Collecting Party shall reasonably cooperate in good faith with the Contesting Party's challenge, provided that the Contesting Party pays any reasonable costs incurred by the Collecting Party. The Contesting Party is entitled to the benefit of any refund or recovery resulting from the contest, provided that the Contesting Party has paid the Tax contested. If the purchasing Party provides the selling Party with a resale or other exemption certificate, the setting Party shall exempt the purchasing Party If the purchasing Party accepts the certificate in good faith. If a Party becomes aware that any Tax is incorrectly or erroneously collected by that Party from the other Party or paid by the other Party to that Party, that Party shall refund the incorrectly or erroneously collected Tax or paid Tax to the other Party.

6.3 Each Party shall be solely responsible for all taxes on its own business, the measure of which is its own net income or net worth and shall be responsible for any related tax filings, payment, protest, audit and litigation. Each Party shall be solely responsible for the billing, collection and proper remittance of all applicable Taxes relating to its own services provided to its own customers.

7. Intellectual Property.

7.1 Except for a license to use any facilities or equipment (including software) solely for the purposes of this Agreement or to receive any service solely (a) as provided in this Agreement or (b) as specifically required by the then-applicable federal rules and regulations relating to the Network Elements or service provided under

January 24, 2005/pjd/Escehlon

AZ Agreement No. CDS-050124-0004 CO Agreement No. CDS-050124-0005 MN Agreement No. CDS-050124-0006 Qwest MSA OR Agreement No. CDS-050124-0007 UT Agreement No. CDS-050124-0008 WA Agreement No. CDS-050124-0009

this Agreement, nothing contained within this Agreement shall be construed as the grant of a license, either express or implied, with respect to any patent, copyright, trade name, trade mark, service mark, trade secret, or other proprietary interest or intellectual property, now or hereafter owned, controlled or licensable by either Party. Nothing in this Agreement shall be construed as the grant to the other Party of any rights or licenses to trade or service marks.

Subject to the general Indemnity provisions of this 72 Agreement, each Party (an Indemnifying Party) shall indemnify and hold the other Party (an Indemnified Party) harmless from and against any loss, cost, expense or liability arising out of a claim that the services provided by the Indemnifying Party provided or used pursuant to the terms of this Agreement misappropriate or otherwise violate the intellectual property rights of any third party. The obligation for indemnification recited in this paragraph shall not extend to infringement which results from (a) any combination of the facilities or services of the Indemnitying Party with facilities or services of any other Person (including the Indemnified Party but excluding the Indemnifying Party and any of its Affiliates), which combination is not made by or at the direction of the Indemnifying Party or is not reasonably necessary to CLEC's use of the Network Elements and services offered by Qwest under this Agreement or (b) any modification made to the facilities or services of the Indemnifying Party by, on behalf of, or at the request of the Indemnified Party and not required by the Indemnifying Party. In the event of any claim, the Indemnifying Party may, at its sole option (a) obtain the right for the Indemnified Party to continue to use the facility or service; or (b) replace or modify the facility or service to make such facility or service non-infringing. If the Indemnifying Party is not reasonably able to obtain the right for continued use or to replace or modify the facility or service as provided in the preceding sentence and either (a) the facility or service is held to be infringing by a court of competent jurisdiction or (b) the indemnifying Party reasonably believes that the facility or service will be held to infringe, the Indemnifying Party shall notify the indemnified Party and the Parties shall negotiate in good faith regarding reasonable modifications to this Agreement necessary to (1) mitigate damage or comply with an injunction which may result from such infringement or (2) allow cessation of further infringement. The Indemnifying Party may request that the Indemnified Party take steps to mitigate damages resulting from the infringement or alleged infringement including, but not limited to, accepting modifications to the facilities or services, and such request shall not be unreasonably denieď.

7.3 To the extent required under applicable federal and state law, Qwest shall use commercially reasonable efforts to obtain, from its vendors who have licensed intellectual property rights to Qwest in connection with facilities and services provided hereunder, licenses under such intellectual property rights as necessary for CLEC to use such facilities and services as contemplated hereunder and at least In the same manner used by Qwest for the facilities and services provided hereunder. Owest shall notify CLEC immediately in the event that Qwest believes it has used its commercially reasonable efforts to obtain such rights, but has been unsuccessful in obtaining such rights. Nothing in this subsection shall be construed in any way to condition, limit, or alter a Party's indemnification obligations under Section 7.2, preceding.

7.4 Except as expressly provided in this Intellectual Property Section, nothing in this Agreement shall be construed as the grant of a license, either express or implied, with respect to any patent, copyright, logo, trademark, trade name, trade secret or any other intellectual property right now or hereafter owned, controlled or licensable by either Party. Neither Party may use any patent, copyright, logo, trademark, trade name, trade secret or other intellectual property rights

Page 3 of 14

of the other Party or its Affiliates without execution of a separate agreement between the Parties.

7.5 Neither Party shall without the express written permission of the other Party, state or imply that: 1) it is connected, or in any way affiliated with the other or its Affiliates; 2) it is part of a joint business association or any similar arrangement with the other or its Affiliates; 3) the other Party and its Affiliates are in any way sponsoring, endorsing or certifying it and its goods and services; or 4) with respect to its marketing, advertising or promotional activities or materials, the services are in any way associated with or originated from the other Party or any of its Affiliates. Nothing in this paragraph shall prevoil either Party from truthfully describing the Network Elements and services as originating from the other Party or its Affiliates or otherwise attempt to sell its End User Customers using the name of the other Party or its Affiliates.

7.6 Owest and CLEC each recognize that nothing contained in this Agreement is intended as an assignment or grant to the other of any right, title or interest in or to the trademarks or service marks of the other (the Marks) and that this Agreement does not confer any right or license to grant sublicenses or permission to third parties to use the Marks of the other and is not assignable. Neither Party will do anything inconsistent with the other's ownership of their respective Marks, and all rights, if any, that may be acquired by use of the Marks shall inure to the benefit of their respective owners. The Parties shall comply with all Applicable Law governing Marks worldwide and neither Party will in{ringe the Marks of the other.

7.7 Since a breach of the material provisions of this Section 7 may cause irreparable harm for which monetary damages may be inadequate, in addition to other available remedies, the non-breaching Party may seek injunctive relief.

8. Financial Responsibility, Payment and Security.

8.1 <u>Payment Obligation</u>. Amounts payable under this Agreement are due and payable within thirty (30) calendar Days after the date of invoice (payment due date). If the payment due date is a Saturday, the payment shall be due on the previous Friday; if the payment due date is otherwise not a business day, the payment shall be due the next business day. Invoices shall be sent electronically, and shall bear the date on which they are sent, except that invoices sent on a day other than a business day shall be dated on the next business day.

8.2 <u>Cessation of Order Processing.</u> Qwest may discontinue processing orders for Network Elements and services provided pursuant to this Agreement for the failure of CLEC to make full payment for the relevant services, less any good faith disputed amount as provided for in this Agreement, for the relevant services provided under this Agreement within thirty (30) calendar Days following the payment due date provided that Qwest has first notified CLEC in writing at least ten (10) business days prior to discontinuing the processing of orders for the relevant services. If Qwest does not refuse to accept additional orders for the relevant services on the date specified in the ten (10) business days notice, and CLEC's noncompliance continues, nothing contained herein shall preclude Qwest's right to refuse to accept additional orders for the relevant services from CLEC without further notice. For order processing to resume, CLEC will be required to make full payment of all past-duo charges for the relevant services not disputed in good faith under this Agreement, and Qwest may require a deposit (or recalculate the deposit) pursuant to Section 8.5. In addition to other remedies that may be available at law

January 24, 2005/pjd/Escehlon

AZ Agreement No. CDS-050124-0004 CO Agreement No. CDS-050124-0005 MN Agreement No. CDS-050124-0006 Qwest MSA OR Agreement No. CDS-050124-0007 UT Agreement No. CDS-050124-0008 WA Agreement No. CDS-050124-0009

or equity, CLEC reserves the right to seek equitable relief including injunctive relief and specific performance.

Disconnection. Qwest may disconnect any and all relevant 8.3 Network Elements and services provided under this Agreement for failure by CLEC to make full payment for such Network Elements or services, less any disputed amount as provided for in this Agreement, for the relevant services provided under this Agreement within sixty (60) calendar Days following the payment due date provided that Qwest has first notified CLEC in writing at least thirty (30) days prior to disconnecting the relevant services. CLEC will pay the applicable reconnect charge set forth in the Rate Sheet required to reconnect Network Elements and services for each End User Customer disconnected pursuant to this paragraph. In case of such disconnection, all applicable undisputed charges, including termination charges, shall become due. If Qwest does not disconnect CLEC's service(s) on the date specified in the thirty (30) day notice, and CLEC's noncompliance continues, nothing contained herein shall preclude Qwest's right to disconnect any or all relevant services of the non-complying Party without further notice. Qwest shall provide a subsequent written notice at least two (2) business days prior to disconnecting service. Disconnect of certain Network Elements or services under this Agreement with respect to which CLEC has failed to pay undisputed charges shall not trigger the disconnection of Network Elements or services for which CLEC has paid all undisputed charges, and Qwest shall be permitted to disconnect under this section. only those Network Elements or services for which CLEC fails to pay all undisputed charges prior to the expiration of the applicable thirtyday or two business day notice period. For reconnection of the nonpaid service to occur, CLEC will be required to make full payment of all past and current undisputed charges under this Agreement for the relevant services and Qwest may require a deposit (or recalculate the deposit) pursuant to Section 8.5. Both Parties agree, however, that the application of this Section 8.3 will be suspended for the initial three (3) Billing cycles of this Agreement and will not apply to amounts billed during those three (3) cycles. In addition to other remedies that may be available at law or equity, each Party reserves the right to seek equitable relief, including injunctive relief and specific performance. Notwithstanding the foregoing, Qwest shall not effect a disconnection pursuant to this section in such manner that CLEC may not reasonably comply with Applicable Law concerning End User Customer disconnection and notification, provided that, the foregoing is subject to CLEC's reasonable diligence in effecting such compliance.

8.4 <u>Billing Disputes.</u> Should either Party dispute, in good faith, and withhold payment on any portion of the nonrecurring charges or monthly Billing under this Agreement, the Parties will notify each other in writing within fifteen (15) calendar days following the payment due date identifying the amount, reason and rationale of such dispute. At a minimum, each Party shall pay all undisputed amounts due to the other Party. Both CLEC and Qwest agree to expedite the investigation of any disputed amounts, promptly provide all documentation regarding the amount disputed that is reasonably requested, and work in good faith in an effort to resolve and settle the dispute through informal means prior to initialing any other rights or remedies.

8.4.1 If a Party disputes charges and does not pay such charges by the payment due date, such charges may be subject to late payment charges. If the disputed charges have been withheld and the dispute is resolved in favor of Owest, the withholding Party shall pay the disputed amount and applicable late payment charges no later than the next Bill Date following the resolution. The withholding Party may not continue to withhold the disputed amount following the initial resolution while pursuing further dispute resolution. If the disputed charges have been withheld and the dispute is resolved in favor of the disputing Party. Owest shall credit

Page 4 of 14

the bill of the disputing Party for the amount of the disputed charges and any late payment charges that have been assessed no later than the second Bill Date after the resolution of the dispute. If a Party pays the disputed charges and the dispute is resolved in favor of Qwest, no further action is required.

8.4.2 If a Party pays the charges disputed at the time of payment or at any time thereafter pursuant to Section 8.4.3, and the dispute is resolved in favor of the disputing Party Qwest shall, no later than the next Bill Date after the resolution of the dispute: (1) credit the disputing Party's bill for the disputed amount and any associated interest or (2) pay the remaining amount to CLEC, if the disputed amount is greater than the bill to be credited. The interest calculated on the disputed amounts will be the same rate as late payment charges. In no event, however, shall any late payment charges be assessed on any previously assessed late payment charges.

8.4.3 If a Party fails to bill a charge or discovers an error on a bill it has already provided to the other Party, or if a Party fails to dispute a charge and discovers an error on a bill it has paid after the period set forth in Section 8.4, the Party may dispute the bill at a later time through an informal process notwithstanding the requirements of Section 8.4, but subject to the Dispute Resolution provision of this Agreement, and Applicable Law.

In the event of a material 8.5 Security Deposits. change in CLEC's financial condition subsequent to the adverse Effective Date, Qwest may request a security deposit. A "material adverse change in financial condition" shall mean a Party is a new CLEC with no established credit history, or is a CLEC that has not established satisfactory credit with Qwest, or the Party is repeatedly delinguent in making its payments, or the Party is being reconnected after a disconnection of service or discontinuance of the processing of orders by the Billing Party due to a previous undisputed nonpayment. situation. The Billing Party may require a deposit to be held as security for the payment of charges before the orders from the billed Party will be provisioned and completed or before reconnection of service. "Repeatedly delinquent" means any payment of a material amount of total monthly billing under the Agreement received thirty (30) calendar Days or more after the payment due date, three (3) or more times during a twelve (12) month period. The INITIAL deposit may not exceed the estimated total monthly charges for an average two (2) month period within the 1st three (3) months for all services. The deposit may be a surety bond if allowed by the applicable Commission regulations, a letter of credit with terms and conditions acceptable to the Billing Party, or some other form of mutually acceptable security such as a cash deposit. The deposit may be adjusted by the billing party's actual monthly average charges, payment history under this agreement, or other relevant factors, but in no event shall the security deposit exceed five million dollars (\$5,000,000.00). Required deposits are due and payable within thirty (30) calendar Days after demand and non-payment shall be subject to 8.2 and 8.3 of this Section.

8.6 Interest on Deposits. Any interest earned on cash deposits shall be credited to CLEC in the amount actually earned or at the rate set forth in Section 8.7 below, whichever is lower, except as otherwise required by law, provided that, for elimination of doubt, the Parties agree that such deposits shall not be deemed subject to state laws or regulations relating to consumer or End User Customer cash deposits. Cash deposits and accrued interest, if applicable, will be credited to CLEC's account or refunded, as appropriate, upon the earlier of the expiration of the term of the Agreement or the establishment of

January 24, 2005/pjd/Escehlon

AZ Agreement No. CDS-050124-0004 CO Agreement No. CDS-050124-0005 MN Agreement No. CDS-050124-0006 Qwest MSA OR Agreement No. CDS-050124-0007 UT Agreement No. CDS-050124-0008 WA Agreement No. CDS-050124-0009

satisfactory credit with Owest, which will generally be one full year of timely payments of undisputed amounts in full by CLEC. Upon a material change in financial standing, CLEC may request and Qwest will consider a recalculation of the deposit. The fact that a deposit has been made does not relieve CLEC from any requirements of this Agreement.

8.7 Late Payment Penalty. If any portion of the payment is received by Qwest after the payment due date as set forth above, or if any portion of the payment is received by Qwest in funds that are not immediately available, then a late payment penalty shall be due to Qwest. The late payment penalty shall be the portion of the payment not received by the payment due date multiplied by a late factor. The late factor shall be the lesser of: (1) The highest interest rate (in decimal value) which may be levied by law for commercial transactions, compounded daily for the number of days from the payment due date that the CLEC actually makes the payment to the CLEC actually makes the payment due date that the CLEC actually makes the payment to Qwest.

8.8 <u>Notice to End User Customers</u>. CLEC shall be responsible for notifying its End User Customers of any pending disconnection of a non-paid service by CLEC, if necessary, to allow those End User Customers to make other arrangements for such non-paid services.

9. <u>Conversions/Terminations</u>. If CLEC is obtaining services from Qwest under an arrangement or agreement that includes the application of termination liability assessment (TLA) or minimum period charges, and if CLEC wishes to convert such services to a service under this Agreement, the conversion of such services will not be delayed due to the applicability of TLA or minimum period charges. The applicability of such charges is governed by the terms of the original agreement, Tariff or arrangement. Nothing herein shall be construed as expanding the rights otherwise granted by this Agreement or by law to elect to make such conversions.

9.1 In the event Qwest terminates the Provisioning of any service to CLEC for any reason, CLEC shall be responsible for providing any and all necessary notice to its End User Customers of the termination. In no case shall Qwest be responsible for providing such notice to CLEC's End User Customers. Qwest shall only be required to notify CLEC of Qwest's termination of the service on a timely basis consistent with FCC rules and notice requirements.

10. Customer Contacts. CLEC, or CLEC's authorized agent, shall act as the single point of contact for its End User Customers' service needs, including without limitation, sales, service design, order taking, Provisioning, change orders, training, maintenance, trouble reports, repair, post-sale servicing, Billing, collection and inquiry. CLEC shall inform its End User Customers that they are End User Customers of CLEC. CLEC's End User Customers. contacting Qwest will be instructed to contact CLEC, and Qwest's End. User Customers contacting CLEC will be instructed to contact Qwest. In responding to calls, neither Party shall make disparaging remarks about each other. To the extent the correct provider can be determined, misdirected calls received by either Party will be referred to the proper provider of Local Exchange Service; however, nothing in this Agreement shall be deemed to prohibit Qwest or CLEC from discussing its products and services with CLEC's or Qwest's End User Customers who call the other Party seeking such information.

11. Default and Breach

Page 5 of 14

If either Party defaults in the payment of any amount due hereunder, or if either Party violates any other material provision of this Agreement, including, but not limited to, Sections 6, 7, 8, 13, 16, 21, 29, 31, 32, 34, and 35, and such default or violation continues for thirty (30) calendar Days after written notice thereof, the other Party may terminate this Agreement and seek relief in accordance with the Dispute Resolution provision, or any remedy under this Agreement.

12. Limitation of Liability.

12.1 To the extent the Agreement or an Exhibit contains an express remedy in the form of a quality of service credit or other liquidated damages in connection with services provided by Qwest under this Agreement or for a failure to provide such services, such credit shall be deemed to be CLEC's sole remedy under this Agreement for losses, damages, or other claims related to or connected with the events giving rise to the claim for quality of service credit.

12.2 Neither Party shall be liable to the other for indirect, incidental, consequential, exemplary, punitive, or special damages, including (without limitation) damages for lost profits, lost revenues, lost savings suffered by the other Party regardless of the form of action, whether in contract, warranty, strict liability, tort, including (without limitation) negligence of any kind and regardless of whether the Parties know the possibility that such damages could result.

12.3 Nothing contained in this Section 12 shall limit either Party's obligations of indemnification specified in this Agreement, nor shall this Section 12 limit a Party's liability for failing to make any payment due under this Agreement.

12.4 The foregoing limitations apply to all causes of actions and claims, including without limitation, breach of contract, breach of warranty, negligence, strict liability, misrepresentation and other torts. In any arbitration under this Agreement, the Arbitrator shall not be able to award, nor shall any party be entitled to receive damages not otherwise recoverable under this agreement.

12.5 Nothing contained in this Section shall limit either Party's liability to the other for willful misconduct, provided that, a Party's liability to the other Party pursuant to the foregoing exclusion, other than direct damages, shall be limited to a total cap equal to one hundred per cent (100%) of the annualized run rate of total amounts charged by Qwest to CLEC under the Agreement.

13. Indemnity.

13.1 The Parties agree that unless otherwise specifically set forth in this Agreement the following constitute the sole indemnification obligations between and among the Parties:

13.1.1 Each Party (the Indemnifying Party) agrees to release, indemnify, defend and hold harmless the other Party and each of its officers, directors, employees and agents (each an Indemnitee) from and against and in respect of any loss, debt, liability, damage, obligation, claim, demand, judgment or settlement of any nature or kind, known or unknown, liquidated or unliquidated including, but not limited to, reasonable costs and expenses (including attorneys' fees), whether suffered, made, instituted, or asserted by any Person or entity, for invasion of privacy, bodily injury or death of any Person or Persons, or for loss, damage to, or destruction of tangible property, whether or not owned by others, resulting from the Indemnifying Party's

January 24, 2005/pjd/Escehion

AZ Agreement No. CDS-050124-0004 CO Agreement No. CDS-050124-0005 MN Agreement No. CDS-050124-0006 Qwest MSA OR Agreement No. CDS-050124-0007 UT Agreement No. CDS-050124-0008 WA Agreement No. CDS-050124-0009 breach of or failure to perform under this Agreement, regardless of the form of action, whether in contract, warranty, strict liability, or tort including (without limitation) negligence of any kind.

In the case of claims or loss alleged or incurred by 13.1.2 an End User Customer of either Party arising out of or in connection with services provided to the End User Customer by the Party, the Party whose End User Customer alleged or incurred such claims or loss (the Indemnifying Party) shall defend and indemnify the other Party and each of its officers, directors, employees and agents (collectively the Indemnified Party) against any and all such claims or loss by the Indemnifying Party's End User Customers regardless of whether the underlying service was provided or Network Element was provisioned by the Indemnified Party, unless the loss was caused by the gross negligence or willful misconduct of the Indemnified Party. The obligation to indemnify with respect to claims of the Indemnifying Party's End User Customers shall not extend to any claims for physical bodity injury or death of any Person or persons, or for loss, damage to, or destruction of tangible property. whether or not owned by others, alleged to have resulted directly from the negligence or intentional conduct of the employees, contractors, agents, or other representatives of the Indemnified Party.

13.2 The indemnification provided herein shall be conditioned upon:

13.2.1 The Indemnified Party shall promptly notify the Indemnifying Party of any action taken against the Indemnified Party relating to the indemnification. Failure to so notify the Indemnifying Party shall not relieve the Indemnifying Party of any liability that the Indemnifying Party might have, except to the extent that such failure prejudices the Indemnifying Party's ability to defend such claim.

13.2.2 If the Indemnifying Party wishes to defend against such action, it shall give written notice to the Indemnified Party of acceptance of the defense of such action. In such event, the Indemnifying Party shall have sole authority to defend any such action, including the selection of legal counsel, and the Indemnified Party may engage separate legal counsel only at its sole cost and expense. In the event that the Indemnified Party does not accept the defense of the action, the Indemnified Party shall have the right to employ counsel for such defense at the expense of the Indemnifying Party. Each Party agrees to cooperate with the other Party in the defense of any such action and the relevant records of each Party shall be available to the other Party with respect to any such defense.

13.2.3 In no event shall the Indemnifying Party settle or consent to any judgment for relief other than monetary damages pertaining to any such action without the prior written consent of the Indemnified Party. In the event the Indemnified Party withholds consent the Indemnified Party may, at its cost, take over such defense, provided that, in such event, the Indemnifying Party shall not be responsible for, nor shall it be obligated to indemnify the relevant Indemnified Party against, any cost or liability in excess of such refused compromise or settlement.

14. Limited Warranties.

Page 6 of 14

14.1 Each party shall provide suitably qualified personnel to perform this Agreement and all services hereunder in a good and workmanlike manner and in material conformance with all applicable laws and regulations.

14.2 EXCEPT AS EXPRESSLY SET FORTH IN THIS AGREEMENT, QWEST SPECIFICALLY DISCLAIMS ANY AND ALL WARRANTIES, EXPRESS OR IMPLIED, AS TO ANY SERVICE OR NETWORK ELEMENT PROVIDED HEREUNDER. QWEST SPECIFICALLY DISCLAIMS ANY AND ALL IMPLIED WARRANTIES, INCLUDING WITHOUT LIMITATION ANY IMPLIED WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, OR TITLE OR NON-INFRINGEMENT OF THIRD PARTY RIGHTS.

15. <u>Relationship</u>. Except to the limited extent expressly provided in this Agreement; (i) neither Party shall have the authority to bind the other by contract or otherwise or make any representations or guarantees on behalf of the other or otherwise act on the other's behalf; and (ii) the relationship arising from this Agreement does not constitute an agency, joint venture, partnership, employee relationship, or franchise.

16. Assignment or Sale.

16.1 CLEC may not assign or transfer (whether by operation of law or otherwise) this Agreement (or any rights or obligations hereunder) to a third party without the prior written consent of the other Party. Notwithstanding the foregoing, CLEC may assign or transfer this Agreement to a corporate Affiliate or an entity under its control or to a purchaser of substantially all or substantially all of CLEC's assets related to the provisioning of local services in the Qwest region without the consent of Qwest, provided that the performance of this Agreement by any such assignee is guaranteed by the assignor. A Party making an assignment or transfer permitted by this Section shall provide prior written notice to the other Party. Any attempted assignment or transfer that is not permitted is void <u>ab initio</u>. Without limiting the generality of the foregoing, this Agreement shall be binding upon and shall inure to the benefit of the Parties' respective successors and assigns.

In the event that Owest transfers to any unaffiliated party 16.2 exchanges including End User Customers that CLEC serves in whole or in part through facilities or services provided by Qwest under this Agreement, Qwest shall ensure that the transferee shall serve as a successor to and fully perform all of Qwest's responsibilities and obligations under this Agreement for a period of one-hundred-andeighty (180) days from the effective date of such transfer or until such later time as the FCC may direct pursuant to the FCC's then applicable statutory authority to impose such responsibilities either as a condition of the transfer or under such other state statutory authority as may give it such power. In the event of such a proposed transfer, Qwest shall use best efforts to facilitate discussions between CLEC and the transferee with respect to transferee's assumption of Qwest's obligations after the above-stated transition period pursuant to the terms of this Agreement.

17. <u>Reporting Requirements</u>. If reporting obligations or requirements are imposed upon either Party by any third party or regulatory agency in connection with either this Agreement or the services, including use of the services by CLEC or its End Users, the other Party agrees to assist that Party in complying with such obligations and requirements, as reasonably required by that Party.

January 24, 2005/pjd/Escehlon

AZ Agreement No. CDS-050124-0004 CO Agreement No. CDS-050124-0005 MN Agreement No. CDS-050124-0006 Owest MSA OR Agreement No. CDS-050124-0007 UT Agreement No. CDS-050124-0008 WA Agreement No. CDS-050124-0009

18. Intentionally Left Blank.

19. <u>Survival</u>. The expiration or termination of this Agreement shall not relieve either Party of those obligations that by their nature are intended to survive.

20. <u>Publicity</u>. Following the execution of this Agreement, the Parties may publish or use any publicity materials with respect to the execution, delivery, existence, or substance of this Agreement without the prior written approval of the other Party. Nothing in this section shall limit a Party's ability to issue public statements with respect to regulatory or judicial proceedings.

21. Confidentiality.

21.1 All Proprietary Information shall remain the property of the disclosing Party. A Party who receives Proprietary Information via an oral communication may request written confirmation that the material is Proprietary Information. A Party who delivers Proprietary Information via an oral communication may request written confirmation that the Party receiving the information understands that the material is Proprietary Information. Each Party shall have the right to correct an inadvertent failure to identify information as Proprietary Information is disclosed. The receiving Party shall from that time forward, treat such information as Proprietary Information.

21.2 Upon request by the disclosing Party, the receiving Party shall return all tangible copies of Proprietary Information, whether written, graphic or otherwise, except that the receiving Party may retain one copy for archival purposes.

Each Party shall keep all of the other Party's Proprietary 21.3Information confidential and will disclose it on a need to know basis only. Each Party shall use the other Party's Proprietary Information. only in connection with this Agreement and in accordance with Applicable Law. In accordance with Section 222 of the Act, when either Party receives or obtains Proprietary Information from the other Party for purposes of providing any Telecommunications Services or information services or both, that Party shall use such information only for such purpose, and shall not use such information for its own marketing efforts. Neither Party shall use the other Party's Proprietary Information for any other purpose except upon such terms and conditions as may be agreed upon between the Parties in writing. Violations of these obligations shall subject a Party's employees to disciplinary action up to and including termination of employment. If either Party loses, or makes an unauthorized disclosure of, the other Party's Proprietary Information, it will notify such other Party immediately and use reasonable efforts to retrieve the information.

Nothing herein is intended to prohibit a Party from supplying 21.4 factual information about its network and Telecommunications Services on or connected to its network to regulatory agencies including the FCC and the appropriate state regulatory commission so long as any confidential obligation is protected. In addition either Party shall have the right to disclose Proprietary Information to any mediator, arbitrator, state or federal regulatory body, the Department of Justice or any court in the conduct of any proceeding arising under or relating in any way to this Agreement or the conduct of either Party in connection with this Agreement or in any proceedings concerning the provision of InterLATA services by Qwest that are or may be required by the Act. The Parties agree to cooperate with each other in order to seek appropriate protection or treatment of such Proprietary Information pursuant to an appropriate protective order in any such proceeding.

Page 7 of 14

21.5 <u>Effective Date of this Section</u>. Notwithstanding any other provision of this Agreement, the Proprietary Information provisions of this Agreement shall apply to all information furnished by either Party to the other in furtherance of the purpose of this Agreement, even if furnished before the Effective Date.

21.6 Each Party agrees that the disclosing Party could be irreparably injured by a breach of the confidentiality obligations of this Agreement by the receiving Party or its representatives and that the disclosing Party shall be entitled to seek equitable relief, including injunctive relief and specific performance in the event of any breach of the confidentiality provisions of this Agreement. Such remedies shall not be deemed to be the exclusive remedies for a breach of the confidentiality provisions of this Agreement, but shall be in addition to all other remedies available at law or in equilty.

21.7 Nothing herein should be construed as limiting either Party's rights with respect to its own Proprietary Information or its obligations with respect to the other Party's Proprietary Information under Section 222 of the Act.

21.8 Nothing in this Agreement shall prevent either Party from disclosing this Agreement or the substance thereof to any third party after its execution.

22. <u>Waiver</u>. The failure of either Party to enforce any of the provisions of this Agreement or the waiver thereof in any instance shall not be construed as a general waiver or relinquishment on its part of any such provision, but the same shall, nevertheless, be and remain in full force and effect.

23. Regulatory Approval. Each party reserves its rights with respect to whether this Agreement is subject to Sections 251 and 252 of the Act. In the event the FCC, a state commission or any other governmental authority or agency rejects or modifies any material provision in this Agreement, either Party may immediately upon written notice to the other Party terminate this Agreement and any interconnection agreement amendment executed concurrently with this Agreement. If a Party is required by a lawful, binding order to file this Agreement or a provision thereof with the FCC or state regulatory authorities for approval or regulatory review, the filing party shall provide written notice to the other party of the existence of such lawful, binding order so that the other party may seek an injunction or other relief from such order. In addition, the filing party agrees to reasonably cooperate to amend and make modifications to the Agreement to allow the filing of the Agreement or the specific part of the Agreement affected by the order to the extent reasonably necessary.

24. <u>Notices</u>. Any notices required by or concerning this Agreement shall be in writing and shall be sufficiently given if delivered personally, delivered by prepaid overnight express service, sent by facsimile with electronic confirmation, or sent by certified mail, return receipt requested, or by email where specified in this Agreement to Qwest and CLEC at the addresses shown on the cover sheet of this Agreement.

25. Force Majeure. Neither Party shall be liable for any delay or failure in performance of any part of this Agreement from any cause beyond its control and without its fault or negligence including, without limitation, acts of nature, acts of civil or military authority, government regulations, embargoes, epidemics, terrorist acts, riots, insurrections, fires, explosions, earthquakes, nuclear accidents, floods, work stoppages, power blackouts, volcanic action, other major environmental disturbances, or unusually severe weather conditions (collectively, a Force Majeure Event). Inability to secure products or

January 24, 2005/pjd/Escehlon

AZ Agreement No. CDS-050124-0004 OR A CO Agreement No. CDS-050124-0005 UT A MN Agreement No. CDS-050124-0006 WA A Owest MSA

OR Agreement No. CDS-050124-0007 UT Agreement No. CDS-050124-0008 WA Agreement No. CDS-050124-0009

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services of other Persons or transportation facilities or acts or omissions of transportation carriers shall be considered Force Majeure Events to the extent any delay or failure in performance caused by these circumstances is beyond the Party's control and without that Party's fault or negligence. The Party affected by a Force Majeure Event shall give prompt notice to the other Party, shall be excused from performance of its obligations hereunder on a day to day basis to the extent those obligations are prevented by the Force Majeure Event, and shall use reasonable efforts to remove or mitigate the Parties agree to provide service to each other at a level equivalent to the level they provide themselves.

26. <u>Governing Law</u>. This Agreement is offered by Qwest in accordance with Section 271 of the Act. Any issue of general contract law shall be interpreted solely in accordance with the state law of New York, without reference to any conflict of laws principles.

27. Dispute Resolution.

If any claim, controversy or dispute between the Parties, 27.1 their agents, employees, officers, directors or affiliated agents should arise, and the Parties do not resolve it in the ordinary course of their dealings (the "Dispute"), then it shall be resolved in accordance with this Section. Each notice of default, unless cured within the applicable cure period, shall be resolved in accordance herewith. Dispute resolution under the procedures provided in this Section 27 shall be the preferred, but not the exclusive remedy for all disputes between Qwest and CLEC arising out of this Agreement or its breach. Each Party reserves its rights to resort to any forum with competent jurisdiction. Nothing in this Section 23 shall limit the right of either Qwest or CLEC, upon meeting the requisite showing, to obtain provisional remedies (including injunctive relief) from a court before, during or after the pendency of any arbitration proceeding brought pursuant to this Section 27. Once a decision is reached by the arbitrator, however, such decision shall supersede any provisional remedy.

At the written request of either Party (the Resolution 27.2 Request), and prior to any other formal dispute resolution proceedings, each Party shall within seven (7) calendar Days after such Resolution Request designate a director level employee or a representative with authority to make commitments to review, meet, and negotiate, in good faith, to resolve the Dispute. The Parties intend that these negotiations be conducted by non-lawyer, business representatives, and the locations, format, frequency, duration, and conclusions of these discussions shall be at the discretion of the representativos. By mutual agreement, the representatives may use other procedures, such as mediation, to assist in these negotiations. The discussions and correspondence among the representatives for the purposes of these negotiations shall be treated as Confidential Information developed for purposes of settlement, and shall be exempt from discovery and production, and shall not be admissible in any subsequent arbitration or other proceedings without the concurrence of both of the Parties.

27.3 If the director level representatives or the designated representative with authority to make commitments have not reached a resolution of the Dispute within fifteen (15) calendar Days after the Resolution Request (or such longer period as agreed to in writing by the Parties), then the Parties shall in good faith altempt to resolve the Dispute through vice-presidential representatives. If the vice-presidential representatives are unable to resolve the Dispute within thirty (30) Calendar Days after the Resolution Request (or such longer period as agreed to in writing by the Parties), then either Party may request that the Dispute be settled by arbitration. If either Party may requests arbitration, the other Party shall be required to comply with that request and both Parties shall submit to binding arbitration of the

Page 8 of 14

Dispute as described in this Section. Notwithstanding the foregoing escalation timeframes, a Party may request that the Dispute of the type described in Section 27.3.1, below, be settled by arbitration two (2) calendar Days after the Resolution Request pursuant to the terms of Section 27.3.1. In any case, the arbitration proceeding shall be conducted by a single arbitrator, knowledgeable about the Telecommunications industry unless the Dispute involves amounts exceeding five million (\$5,000,000) in which case the proceeding shall be conducted by a panel of three (3) arbitrators, knowledgeable about the Telecommunications industry. The arbitration proceedings shall be conducted under the then-current rules for commercial disputes of the American Arbitration Association (AAA) or J.A.M.S./Endispute, at the election of the Party that initiates dispute resolution under this Section 27. Such rules and procedures shall apply notwithstanding any part of such rules that may limit their availability for resolution of a Dispute. The Federal Arbitration Act, 9 U.S.C. Sections 1-16, not state law, shall govern the arbitrability of the Dispute. The arbitrator shall not have authority to award punitive damages. The arbitrator's award shall be final and binding and may be entered in any court having jurisdiction thereof. Each Party shall bear its own costs and attorneys' fees, and shall share equally in the fees and expenses of the arbitrator. The arbitration proceedings shall occur in the Denver, Colorado metropolitan area or in another mutually agreeable location. It is acknowledged that the Parties, by mutual, written agreement, may change any of these arbitration practices for a particular, some, or all Dispute(s). The Party that sends the Resolution Request must notify the Secretary of the FCC of the arbitration proceeding within forty-eight (48) hours of the determination to arbitrate.

> All expedited procedures prescribed by the AAA or 27.3.1 J.A.M.S./Endispute rules, as the case may be, shall apply to Disputes affecting the ability of a Party to provide uninterrupted, high quality services to its End User Customers, or as otherwise called for in this Agreement. A Party may seek expedited resolution of a Dispute if the vicepresidential level representative, or other representative with authority to make commitments, have not reached a resolution of the Dispute within two (2) calendar Days after the Resolution Request. In the event the Parties do not agree that a service-affecting Dispute exists, the Dispute resolution shall commence under the expedited process set forth in this Section 27, however, the first matter to be addressed by the arbitrator shall be the applicability of such process to such Dispute.

> 27.3.2 There shall be no discovery except for the exchange of documents deemed necessary by the arbitrator to an understanding and determination of the Dispute. Qwest and CLEC shall altempt, in good faith, to agree on a plan for such document discovery. Should they fail to agree, either Qwest or CLEC may request a joint meeting or conference call with the arbitrator. The arbitrator shall resolve any Disputes between Qwest and CLEC, and such resolve on the planet. The need, scope, manner, and timing of discovery shall be final and binding.

27.3.3 Arbitrator's Decision

27.3.3.1 The arbitrator's decision and award shall be in writing and shall state concisely the reasons for the award, including the arbitrator's findings of fact and conclusions of law.

27.3.3.2 An interlocutory decision and award of the arbitrator granting or denying an application for preliminary injunctive relief may be challenged in a

January 24, 2005/pjd/Escehlon AZ Agreement No. CDS-050124-0004 CO Agreement No. CDS-050124-0005 MN Agreement No. CDS-050124-0006 Qwest MSA

OR Agreement No. CDS-050124-0007 UT Agreement No. CDS-050124-0008 WA Agreement No. CDS-050124-0009 forum of competent jurisdiction immediately, but no later than ten (10) business days after the appellant's receipt of the decision challenged. During the pendency of any such challenge, any injunction ordered by the arbitrator shall remain in effect, but the enjoined Party may make an application to the arbitrator for appropriate security for the payment of such costs and damages as may be incurred or suffered by it if it is found to have been wrongfully enjoined, if such security has not previously been ordered. If the authority of competent jurisdiction determines that it will review a decision granting or denying an application for preliminary injunctive relief, such review shall be conducted on an expedited basis.

27.3.4To the extent that any information or materials disclosed in the course of an arbitration proceeding contain proprietary, trade secret or Confidential Information of either Party, it shall be safeguarded in accordance with Section 21 of this Agreement, or if the Parties mutually agree, such other appropriate agreement for the protection of proprietary, trade secret or Confidential Information that the Parties negotiate. However, nothing in such negotiated agreement shall be construed to prevent either Party from disclosing the other Party's Information to the arbitrator in connection with or in anticipation of an arbitration proceeding, provided, however, that the Party seeking to disclose the information shall first provide fifteen (15) calendar Days notice to the disclosing Party so that that Party, with the cooperation of the other Party, may seek a protective order from the arbitrator. Except as the Parties otherwise agree, or as the arbitrator for good cause orders, the arbitration proceedings, including hearings, briefs, orders, pleadings and discovery shall not be deemed confidential and may be disclosed at the discretion of either Party, unless it is subject to being safeguarded as proprietary, trade secret or Confidential Information, in which event the procedures for disclosure of such information shall apply.

27.4 Reserved.

27.5 No Dispute, regardless of the form of action, arising out of this Agreement, may be brought by either Party more than two (2) years after the cause of action accrues.

27.6 Reserved.

27.7 In the event of a conflict between this Agreement and the rules prescribed by the AAA or J.A.M.S./Endispute, this Agreement shall be controlling.

27.8 This Section does not apply to any claim, controversy or Dispute between the Parties, their agents, employees, officers, directors or affiliated agents concerning the misappropriation or use of intellectual property rights of a Party, including, but not limited to, the use of the trademark, tradename, trade dress or service mark of a Party.

28. <u>Headings</u>. The headings used in this Agreement are for convenience only and do not in any way limit or otherwise affect the meaning of any terms of this Agreement.

29. <u>Authorization</u>. Each Party represents and warrants that: (i) the full legal name of the legal entity intended to provide and receive the benefits and services under this Agreement is accurately set forth

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Page 9 of 14

herein; (ii) the person signing this Agreement has been duly authorized to execute this Agreement on that Party's behalf; and (iii) the execution hereof is not in conflict with law, the terms of any charter, bylaw, articles of association, or any agreement to which such Party is bound or affected. Each Party may act in reliance upon any instruction, instrument, or signature reasonably believed by it to be authorized and genuine.

30. <u>Third Party Beneficiaries</u>. This Agreement will not provide any benefit or any remedy, claim, liability, reimbursement, claim of action, or other right in excess of those existing by explicit reference in this Agreement to any third party.

31. <u>Insurance</u>. Each Party shall at all times during the term of this Agreement, at its own cost and expense, carry and maintain the insurance coverage listed below with insurers having a "Best's" rating of B+XIII with respect to liability arising from its operations for which that Party has assumed legal responsibility in this Agreement. If a Party or its parent company has assets equal to or exceeding \$10,000,000,000, that Party may utilize an Affiliate captive insurance company in lieu of a "Best's" rated insurer. To the extent that the parent company of a Party is relied upon to meet the \$10,000,000,000 asset threshold, such parent shall be responsible for the insurance obligations contained in this Section 31, to the extent its affiliated Party fails to meet such obligations.

31.1.1 Workers' Compensation with statutory limits as required in the state of operation and Employers' Liability insurance with limits of not less than \$100,000 each accident.

31.1.2 Commercial General Liability insurance covering claims for bodily injury, death, personal injury or property damage, including coverage for independent contractor's protection (required if any work will be subcontracted), products and/or completed operations and contractual liability with respect to the liability assumed by each Party hereunder. The limits of insurance shall not be less than \$1,000,000 each occurrence and \$2,000,000 general aggregate limit.

31.1.3 "All Risk" Property coverage on a full replacement cost basis insuring all of such Party's personal property situated on or within the Premises.

31.2 Each Party may be asked by the other to provide certificate(s) of insurance evidencing coverage, and thereafter shall provide such certificate(s) upon request. Such certificates shall (1) name the other Party as an additional insured under commercial general liability coverage; (2) provide thirty (30) calendar Days prior written notice of cancellation of, material change or exclusions in the policy(s) to which certificate(s) relate; (3) indicate that coverage is primary and not excess of, or contributory with, any other valid and collectible insurance purchased by such Party; and (4) acknowledge severability of interest/cross liability coverage.

32. <u>Communications Assistance Law Enforcement Act of</u> <u>1994.</u> Each Party represents and warrants that any equipment, facilities or services provided to the other Party under this Agreement comply with the CALEA. Each Party shall indemnify and hold the other Party harmless from any and all penalties imposed upon the other Party for such noncompliance and shall at the non-compliant Party's sole cost and expense, modify or replace any equipment, facilities or services provided to the other Party under this Agreement to ensure that such equipment, facilities and services fully comply with CALEA.

January 24, 2005/pjd/Escehlon

AZ Agreement No. CDS-050124-0004 CO Agreement No. CDS-050124-0005 MN Agreement No. CDS-050124-0006 Qwest MSA

OR Agreement No. CDS-050124-0007 UT Agreement No. CDS-050124-0008 WA Agreement No. CDS-050124-0009

33. Entire Agreement.

This Agreement (including all Service Exhibits, 33.1 Attachments, Rate Sheets, and other documents referred to herein) constitutes the full and entire understanding and agreement between the Parties with regard to the subjects of this Agreement and supersedes any prior understandings, agreements, or representations by or between the Parties, written or oral, including but not limited to, any term sheet or memorandum of understanding entered into by the Parties, to the extent they relate in any way to the subjects of this Agreement. Notwithstanding the foregoing, certain Network Elements and services used in combination with the QPP service provided under this Agreement are provided by Qwest to CLEC under the terms and conditions of ICAs and SGATs, where CLEC has opted into an SGAT as its ICA, and nothing contained herein is intended by the parties to amend, alter, or otherwise modify those terms and conditions.

34. Proof of Authorization.

34.1 Each Party shall be responsible for obtaining and maintaining Proof of Authorization (POA), as required by applicable federal and state law, as amended from time to time.

34.2 Each Party shall make POAs available to the other Party upon request. In the event of an allegation of an unauthorized change or unauthorized service in accordance with all Applicable Laws and rules, the Party charged with the alleged infraction shall be responsible for resolving such claim, and it shall indemnify and hold harmless the other Party for any losses, damages, penalties, or other claims in connection with the alleged unauthorized change or service.

35. General Terms for Network Elements

35.1 Qwest shall provide general repair and maintenance services on its facilities, including those facilities supporting Network Elements and QPP™ services purchased by CLEC under this Agreement, at a level that is consistent with other comparable services provided by Qwest.

35.2 In order to maintain and modernize the network properly, Qwest may make necessary modifications and changes to the Network Elements in its network on an as needed basis. Such changes may result in minor changes to transmission parameters. Network maintenance and modernization activities will result in Network Element transmission parameters that are within transmission limits of the Network Element ordered by CLEC. Qwest shall provide advance notice of changes that affect network Interoperability pursuant to applicable FCC rules. Changes that affect network Interoperability include changes to local dialing from seven (7) to ten (10) digit, area code splits, and new area code implementation. FCC rules are contained in CFR Part 51 and 52. Qwest provides such disclosures on an Internet web site.

35.3 Miscellaneous Charges are defined in the Definitions Section. Miscellaneous Charges are in addition to nonrecurring and recurring charges set forth in the Rate Sheet. Miscellaneous Charges apply to activities CLEC requests Qwest perform, activities CLEC authorizes, or charges that are a result of CLEC's actions, such as cancellation charges. Rates for Miscellaneous Charges are contained or referenced in the Rate Sheet. Unless otherwise provided for in this Agreement, no additional charges will apply.

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Page 10 of 14

35.4 Network Security.

35.4.1 Protection of Service and Property. Each Party shall exercise the same degree of care to prevent harm or damage to the other Party and any third parties, its employees, agents or End User Customers, or their property as it employs to protect its own personnel, End User Customers and property, etc., but in no case less than a commercially reasonable degree of care.

35.4.2 Each Party is responsible to provide security and privacy of communications. This entails protecting the confidential nature of Telecommunications transmissions between End User Customers during technician work operations and at all times. Specifically, no employee, agent or representative shall monitor any circuits except as required to repair or provide service of any End User Customer at any time. Nor shall an employee, agent or representative disclose the nature of overheard conversations, or who participated in such communications or even that such communication has taken place. Violation of such security may entail state and federal criminal penalties, as well as civil penalties. CLEC is responsible for covering its employees on such security requirements and penalties.

35.4.3 The Parties' networks are part of the national security network, and as such, are protected by federal law. Deliberate sabotage or disablement of any portion of the underlying equipment used to provide the network is a violation of federal statutes with severe penalties, especially in times of national emergency or state of war. The Parties are responsible for covering their employees on such security requirements and penalties.

35.4.4 Qwest shall not be liable for any losses, damages or other claims, including, but not limited to, uncollectible or unbillable revenues, resulting from accidental, erroneous, malicious, fraudulent or otherwise unauthorized use of services or facilities ('Unauthorized Use"), whether or not such Unauthorized Use could have been reasonably prevented by Qwest, except to the extent Qwest has been notified in advance by CLEC of the existence of such Unauthorized Use, and fails to take commercially reasonable steps to assist in stopping or preventing such activity.

35.4.4.1 Qwest shall make available to CLEC, future fraud prevention or revenue protection features with QPP on a commercially reasonable basis. Presently, QPP fraud features include, but are not limited to, screening codes, information digits '29' and '70' which indicate prison and COCOT pay phone originating line types respectively; call blocking of domestic, international, 800, 888, 900, NPA-976, 700 and 500 numbers.

35.4.4.2 If either Party becomes aware of potential fraud with respect to End User accounts, the Party shall promptly inform the other Party and, at the direction of that Party, take commercially reasonable action to mitigate the fraud where such action is possible.

35.5. <u>Construction Charges</u>. Qwest will provide necessary construction only to the extent required by applicable law.

35.6. <u>Individual Case Basis Requests</u>. CLEC may request additional Network Element or services not specified in this Agreement, and Qwest will consider such requests on an Individual Case Basis ("ICB").

36. Responsibility For Environmental Contamination

January 24, 2005/pjd/Escehlon AZ Agreement No. CDS-050124-0004 CO Agreement No. CDS-050124-0005 MN Agreement No. CDS-050124-0006 Qwest MSA

OR Agreement No. CDS-050124-0007 UT Agreement No. CDS-050124-0008 WA Agreement No. CDS-050124-0009

36.1 Neither Party shall be liable to the other for any costs whatsoever resulting from the presence or release of any Environmental Hazard that either Party did not Introduce to the affected work location. Both Parties shall defend and hold harmless the other, its officers, directors and employees from and against any losses, damages, claims, demands, suits, liabilities, fines, penalties and expenses (including reasonable attorneys' fees) that arise out of or result from (i) any Environmental Hazard that the Indemnifying Party is responsible under Applicable Law.

36.2 In the event any suspect materials within Qwest-owned, operated or leased facilities are identified to CLEC by Qwest to be asbestos containing, CLEC will ensure that to the extent any activities which it undertakes in the facility disturb such suspect materials, such CLEC activities will be in accordance with applicable local, state and federal environmental and health and safety statutes and regulations. Except for abatement activities undertaken by CLEC or equipment placement activities that result in the generation of asbestos-containing material, CLEC does not have any responsibility for managing, nor is it the owner of, nor does it have any liability for, or in connection with, any asbestos-containing material. Qwest agrees to immediately notify CLEC if Qwest undertakes any asbestos control or asbestos abatement activities that potentially could affect CLEC personnel, equipment or operations, including, but not limited to, contamination of equipment.

Page 11 of 14

ADDENDUM 1 DEFINITIONS:

"Act" means the Communications Act of 1934 (47 U.S.C. 151 et. seq.), as amended..

"Advanced Intelligent Network" or "AIN" is a Telecommunications network architecture in which call processing, call routing and network management are provided by means of centralized databases.

"Affiliate" means a Person that (directly or indirectly) owns or controls, is owned or controlled by, or is under common ownership or control with, another person. For purposes of this paragraph, the term 'own' means to own an equity interest (or the equivalent thereof) of more than 10 percent.

"Automatic Location Identification" or "ALI" is the automatic display at the Public Safety Answering Point of the caller's telephone number, the address/location of the telephone and supplementary emergency services information for Enhanced 911 (E911).

"Applicable Law" means all laws, statutes, common law including, but not limited to, the Act, the regulations, rules, and final orders of the FCC, a state regulatory authority, and any final orders and decisions of a court of competent jurisdiction reviewing the regulations, rules, or orders of the FCC or a state regulatory authority.

"Bill Date" means the date on which a Billing period ends, as identified on the bill.

"Billing" involves the provision of appropriate usage data by one Telecommunications Carrier to another to facilitate Customer Billing with attendant acknowledgments and status reports. It also involves the exchange of information between Telecommunications Carriers to process claims and adjustments.

"Carrier" or "Common Carrier" See Telecommunications Carrier.

"Central Office" means a building or a space within a building where transmission facilities or circuits are connected or switched.

"Commercial Mobile Radio Service" or "CMRS" is defined in 47 U.S.C. Section 332 and FCC rules and orders interpreting that statute.

"Communications Assistance for Law Enforcement Act" or "CALEA" refers to the duties and obligations of Carriers under Section 229 of the Act.

"Confidential Information" means information, including but not limited to specifications, microfilm, photocopies, magnetic disks, magnetic tapes, drawings, sketches, models, samples, tools, technical information, data, employee records, maps, financial reports, and market data, (i) furnished by one Party to the other Party dealing with business or marketing plans, End User Customer specific, facility specific, or usage specific information, other than End User Customer information communicated for the purpose of providing Directory Assistance or publication of directory database, or (ii) in written, graphic, electromagnetic, or other tangible form and marked at the time of delivery as "Confidential" or "Proprietary", or (iii) communicated and declared to the receiving Party at the time of delivery, or by written notice given to the receiving Party within ten (10) calendar Days after delivery, to be "Confidential" or "Proprietary". Confidential information does not include information that: a)was at the time of receipt already known to the receiving Party free of any obligation to keep it confidential evidenced by written records prepared prior to delivery by the disclosing Party; b) is or becomes publicly known through no wrongful act of the receiving Party; c) is rightfully received from a third Person having no direct or indirect secrecy January 24, 2005/pjd/Escehlon

AZ Agreement No. CDS-050124-0004 CO Agreement No. CDS-050124-0005 MN Agreement No. CDS-050124-0006 Qwest MSA

OR Agreement No. CDS-050124-0007 UT Agreement No. CDS-050124-0008 WA Agreement No. CDS-050124-0009 or confidentiality obligation to the disclosing Party with respect to such information; d) is independently developed without reference to or use of Confidential Information of the other Party; e) is disclosed to a third Person by the disclosing Party without similar restrictions on such third Person's rights; f) is approved for release by written authorization of the disclosing Party; g) is required to be disclosed by the receiving Party pursuant to Applicable Law or regulation provided that the receiving Party shall give sufficient notice of the requirement to the disclosing Party to enable the disclosing Party to seek protective orders.

"Customer" means the Person purchasing a Telecommunications Service or an information service or both from a Carrier.

"Day" means calendar days unless otherwise specified.

"Demarcation Point" is defined as the point at which the LEC ceases to own or control Customer premises wiring including without limitation inside wiring.

"Directory Assistance Database" contains only those published and nonlisted telephone number listings obtained by Qwest from its own End User Customers and other Telecommunications Carriers.

"Directory Assistance Service" includes, but is not limited to, making available to callers, upon request, information contained in the Directory Assistance Database. Directory Assistance Service includes, where available, the option to complete the call at the caller's direction.

"Directory Listings" or "Listings" are any information: (1) identifying the listed names of subscribers of a Telecommunications Carrier and such subscriber's telephone numbers, addressees, or primary advertising classifications (as such classifications are assigned at the time of the establishment of such service), or any combination of such listed names, numbers, addresses or classifications; and (2) that the Telecommunications Carrier or an Affiliate has published, caused to be published, or accepted for publication in any directory format.

"Oue Date" means the specific date on which the requested service is to be available to the CLEC or to CLEC's End User Customer, as applicable.

"End User Customer" means a third party retail Customer that subscribes to a Telecommunications Service provided by either of the Parties or by another Carrier or by two (2) or more Carriers.

"Environmental Hazard" means any substance the presence, use, transport, abandonment or disposal of which (i) requires investigation, remediation, compensation, fine or penalty under any Applicable Law (Including, without limitation, the Comprehensive Environmental Response Compensation and Liability Act, Superfund Amendment and Reauthorization Act, Resource Conservation Recovery Act, the Occupational Safety and Health Act and provisions with similar purposes in applicable foreign, state and local jurisdictions) or (ii) poses risks to human health, safety or the environments) and is regulated under any Applicable Law.

"FCC" means the Federal Communications Commission.

"Interexchange Carrier" or "IXC" means a Carrier that provides InterLATA or IntraLATA Toll services.

"Line Information Database" or "LIDB" stores various telephone line numbers and Special Billing Number (SBN) data used by operator services systems to process and bill Alternately Billed Services (ABS) calls. The

Page 12 of 14

operator services system accesses LIDB data to provide originating line (calling number), Billing number and terminating line (called number) information. LIDB is used for calling card validation, fraud prevention, Billing or service restrictions and the sub-account information to be included on the call's Billing record. Telcordia's GR-446-CORE defines the interface between the administration system and LIDB including specific message formats (Telcordia's TR-NWP-000029, Section 10).

"Line Side" refers to End Office Switch connections that have been programmed to treat the circuit as a local line connected to a terminating station (e.g., an End User Customer's telephone station set, a PBX, answering machine, facsimile machine, computer, or similar customer device).

"Local Exchange Carrier" or "LEC" means any Carrier that is engaged in the provision of telephone Exchange Service or Exchange Access. Such term does not include a Carrier insofar as such Carrier is engaged in the provision of Commercial Mobile Radio Service under Section 332(c) of the Act, except to the extent that the FCC finds that such service should be included in the definition of such term.

"Loop" or "Unbundled Loop" is defined as a transmission facility between a distribution frame (or its equivalent) in a Qwest Central Office and the Loop Demarcation Point at an End User Customer's premises

"Local Service Request" or "LSR" means the industry standard forms and supporting documentation used for ordering local services.

"Miscellaneous Charges" mean cost-based charges that Qwest may assess in addition to recurring and nonrecurring rates set forth in the rate sheet, for activities CLEC requests Qwest to perform, activities CLEC authorizes, or charges that are a result of CLEC's actions, such as cancellation charges, additional labor and maintenance. Miscellaneous Charges are not already included in Qwest's recurring or nonrecurring rates. Miscellaneous Charges shall be contained in or referenced in the rate sheet.

"Network Element" is a facility or equipment used in the provision of Telecommunications Service or an information service or both. It also includes features, functions, and capabilities that are provided by means of such facility or equipment, including subscriber numbers, databases, signaling systems, and information sufficient for Billing and collection or used in the transmission, routing, or other provision of a Telecommunications Service or an information service or both, as is more fully described in the Agreement.

"Operational Support Systems" or "OSS" mean pre-ordering, provisioning, maintenance, repair and billing systems.

"Order Form" means service order request forms issued by Qwest, as amended from time to time.

"Party" means either Qwest or CLEC and "Parties" means Qwest and CLEC.

"Person" is a general term meaning an individual or association, corporation, firm, joint-stock company, organization, partnership, trust or any other form or kind of entity.

"Port" means a line or trunk connection point, including a line card and associated peripheral equipment, on a Central Office Switch but does not include Switch features. The Port serves as the hardware termination for line or Trunk Side facilities connected to the Central Office Switch. Each Line Side Port is typically associated with one or more telephone numbers that serve as the Customer's network address.

January 24, 2005/pjd/Escehlon

AZ Agreement No. CDS-050124-0004 CO Agreement No. CDS-050124-0005 MN Agreement No. CDS-050124-0006 Qwest MSA

 OR Agreement No. CDS-050124-0007

 UT Agreement No. CDS-050124-0008

 WA Agreement No. CDS-050124-0009

"POTS" means plain old telephone service.

"Premises" refers to Qwest's Central Offices and Serving Wire Centers; all buildings or similar structures owned, leased, or otherwise controlled by Qwest that house its network facilities; all structures that house Qwest facilities on public rights-of-way, including but not limited to vaults containing loop concentrators or similar structures; and all land owned, leased, or otherwise controlled by Qwest that is adjacent to these Central Offices, Wire Centers, buildings and structures.

"Proof of Authorization" or "POA" shall consist of verification of the End User Customer's selection and authorization adequate to document the End User Customer's selection of its local service provider and may take the form of a third party verification formal.

"Proprietary Information" shall have the same meaning as Confidential Information.

"Provisioning" involves the exchange of information between Telecommunications Carriers where one executes a request for a set of products and services or Network Elements or combinations thereof from the other with attendant acknowledgments and status reports.

"Public Switched Network" includes all Switches and transmission facilities, whether by wire or radio, provided by any Common Carrier including LECs, IXCs and CMRS providers that use the North American Numbering Plan in connection with the provision of switched services.

"Service Exhibits" means the descriptions, terms, and conditions relating to specific Network Elements or services provided under this Agreement attached hereto as an exhibit.

"Serving Wire Center" denotes the Wire Center from which dial tone for local exchange service would normally be provided to a particular Customer premises.

"Shared Transport" is defined as local interoffice transmission facilities shared by more than one Carrier, including Qwest, between End Office Switches, between End Office Switches and Tandem Switches (local and Access Tandem Switches), and between Tandem Switches within the Local Calling Area, as described more fully in the Agreement.

"Switch[•] means a switching device employed by a Carrier within the Public Switched Network. Switch includes but is not limited to End Office Switches, Tandem Switches, Access Tandem Switches, Remote Switching Modules, and Packet Switches. Switches may be employed as a combination of End Office/Tandem Switches.

"Switched Access Traffic," as specifically defined in Qwest's interstate Switched Access Tariffs, is traffic that originates at one of the Party's End User Customers and terminates at an IXC Point of Presence, or originates at an IXC Point of Presence and terminates at one of the Party's End User Customers, whether or not the traffic transits the other Party's network.

"Tariff" as used throughout this Agreement refers to Qwest interstate. Tariffs and state Tariffs, price lists, and price schedules.

"Telecommunications Carrier" means any provider of Telecommunications Services, except that such term does not include aggregators of Telecommunications Services (as defined in Section 226 of the Act). A Telecommunications Carrier shall be treated as a Common Carrier under the Act only to the extent that it is engaged in providing Telecommunications Services, except that the FCC shall determine whether the provision of fixed and mobile satellite service shall be treated as common carriage.

Page 13 of 14

"Telecommunications Services" means the offering of telecommunications for a fee directly to the public, or to such classes of users as to be effectively available directly to the public, regardless of the facilities used.

"Telephone Exchange Service" means a service within a telephone exchange, or within a connected system of telephone exchanges within the same exchange area operated to furnish to End User Customers intercommunicating service of the character ordinarily furnished by a single exchange, and which is covered by the exchange service charge, or comparable service provided through a system of Switches, transmission equipment or other facilities (or combinations thereof) by which a subscriber can originate and terminate a Telecommunications Service.

"Trunk Side" refers to Switch connections that have been programmed to treat the circuit as connected to another switching entity.

"Wire Center" denotes a building or space within a building that serves as an aggregation point on a given Carrier's network, where transmission facilities are connected or switched. Wire Center can also denote a building where one or more Central Offices, used for the provision of basic exchange telecommunications services and access services, are located.

Terms not otherwise defined here but defined in the Act and the orders and the rules implementing the Act or elsewhere in the Agreement, shall have the meaning defined there. The definition of terms that are included here and are also defined in the Act, or its implementing orders or rules, are intended to include the definition as set forth in the Act and the rules implementing the Act.

January 24, 2005/pjd/Escehlon AZ Agreement No. CDS-050124-0004 CO Agreement No. CDS-050124-0005 MN Agreement No. CDS-050124-0006 Qwest MSA

OR Agreement No. CDS-050124-0007 UT Agreement No. CDS-050124-0008 WA Agreement No. CDS-050124-0009

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Page 14 of 14

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SERVICE EXHIBIT 1 QWEST PLATFORM PLUS[™] (QPP[™]) SERVICE

1.0 Qwest shall provide QPP[™] service offerings according to the following terms and conditions. CLEC may use QPP[™] services to provide any telecommunications services, information services, or both that CLEC chooses to offer.

1.1 General QPP™ Service Description

QPP™ services shall consist of the Local Switching Network Element (including the basic switching function, the port, plus the features, functions, and capabilities of the Switch including all compatible and available vertical features, such as hunting and anonymous call rejection, provided by the Qwest switch) and the Shared Transport Network Element in combination, at a minimum to the extent available on UNE-P under the applicable interconnection agreement or SGAT where CLEC has opted into an SGAT as its interconnection agreement (collectively, "ICAs") as the same existed on Junc 14, 2004. Qwest Advanced Intelligent Network (AIN) services (such as Remote Access Forwarding/Call Following), Qwest Digital Subscriber Line (DSL), and Qwest Voice Messaging Services (VMS) may also be purchased with compatible QPP™ services. These Network Elements will be provided in compliance with all BellCore and other industry standards and technical and performance specifications and will allow CLEC to combine the QPP™ services with a compatible voicemail product and stutter dial tone. Access to 911 emergency services and directory listings will be provided by Owest pursuant to the terms and conditions of CLEC's ICAs. As part of the QPP™ service, Qwest shall combine the Network Elements that make up QPP™ service with Analog/Digital Capable Loops, with such Loops (including services such as line splitting) being provided pursuant to the rates, terms and conditions of the CLEC's ICAs as described below.

QPP[™] service shall be available in six different service arrangements, each of which is described more fully below: QPP[™] Residential; QPP[™] Business; QPP[™] Centrex (including Centrex 21, Centrex Plus, and Centron in Minnesola only); QPP[™] ISDN BRI; QPP[™] PAL; and QPP[™] PBX Analog DID and non-DID (one way and two way) trunks.

1.2 Combination of QPPTM Network Elements with Loops

The Loop will be provided by Qwest under the applicable ICAs in effect between Qwest and CLEC at the time the order is placed. As part of the QPP^M service, Qwest shall as described below combine the Local Switching and Shared Transport Network Elements with the Loop provided pursuant to the terms and conditions of CLEC's ICAs.

1.2.1 The following QPP™ service types will be combined with 2-wire loops: QPP™ Business; QPP™ Centrex (including Centrex 21, Centrex Plus, and Centron in Minnesota Only), QPP™ ISDN BRI; QPP™ PAL; QPP™ PBX Analog non-DID and 1-Way DID Trunks, and; QPP™ Residential.

1.2.2 The following QPP™ service type will be combined with 4 wire loops: QPP™ PBX Analog 2-Way DID Trunks.

January 24, 2005/pjd/Escehlon

AZ Agreement No. CDS-050124-0004 CO Agreement No. CDS-050124-0005 MN Agreement No. CDS-050124-0006 MN Agreement No. CDS-050124-0006 Service Exhibit 1- QWEST PLATFORM PLUS™ SERVICE

1.3 Local Switching

The Local Switching Network Element of QPP™ service will be technically and functionally equivalent or superior to the Local Switching Network Element of the comparable UNE-P service provided by Qwest to CLEC under its ICAs as of June 14, 2004. The Local Switching Network Element of QPP™ service encompasses Line Side and Trunk Side facilities including without limitation the basic switching function, plus the features, functions, and all vertical features that are loaded in Qwest's End Office Switch. Vertical features are software attributes on End Office Switches and are listed in the PCAT.

Local Switching components include Analog Line Port, Digital Line Port Supporting BRI ISDN and Analog Trunk Ports.

1.3.1 Line Port attributes include but are not limited to: Telephone Number, Dial Tone, Signaling (Loop or ground start), On/Off Hook Detection, Audible and Power Ringing, Automatic Message Accounting (AMA Recording), and Blocking Options. Operator Services, and Directory Assistance are provided pursuant to the terms and conditions of CLEC's ICAs.

1.3.2 Digital Line Port Supporting BRI (SDN. Basic Rate Interface Integrated Services Digital Network (BRI ISDN) is a digital architecture that provides integrated voice and data capability (2 wire). A BRI ISDN Port is a Digital 28+D (2 Bearer Channels for voice or data and 1 Delta Channel for signaling and D Channel Packet) Line Side Switch connection with BRI ISDN voice and data basic elements. For flexibility and customization, optional features can be added. BRI ISDN Port does not offer B Channel Packet service capabilities. The serving arrangement conforms to the internationally developed, published, and recognized standards generated by International Telegraph and Telephone Union (formerly CCITT).

1.3.3 Analog Trunk Port. DS0 Analog Trunk Ports can be configured as DID, DOD, and Two-way.

1.3.3.1 Analog Trunk Ports provide a 2-Way Analog Trunk with DID, E&M Signaling and 2-Wire or 4-Wire connections. This Trunk Side connection inherently includes hunting within the trunk group.

1.3.3.2 All trunks are designed as 4-Wire leaving the Central Office. For 2-Wire service, the trunks are converted at the End User Customer's location.

1.3.3.3 Two-way Analog DID Trunks are capable of initiating out going calls, and may be equipped with either rotary or Touch-tone (DTMF) for this purpose. When the trunk is equipped with DID Call Transfer feature, both the trunk and telephone instruments must be equipped with DTMF.

1.3.3.4 Two-way Analog DID Trunks require E&M signaling. Qwest will use Type I and II E&M signaling to provide these trunks to the PBX. Type II E&M signaling from Qwest to the PBX will be handled as a Special Assembly request Via ICB.

1.4

Vertical Features and Ancillary Functions and Services

Page 1 of 6

1.4.1 QPP™ service includes nondiscriminatory access to alt vertical features that are loaded in Qwest's End Office Switch.

1.4.2 The Local Switching Network Element of QPP™ includes Owest's signaling network for traffic originated from the Port, including the use of Qwest's call-related databases. In conjunction with QPP™ service, Qwest will provide Qwest's Service Control Points in the same manner, and via the same signaling links, as Qwest uses such service Control Points and signaling links to provide service to its End User Customers from that Switch. Qwest's call related databases include the Line Information Database (ICNAM), BXX Database for toll free calling, Advanced Intelligent Network Databases (AIN), and Local Number Portability Database. CLEC shall not have access to Qwest's AIN based services that qualify for proprietary treatment, except as expressly provided for in this Agreement.

1.4.3 ICNAM and LIDB. Qwest will provide CLEC with nondiscriminatory access to Qwest's LIDB database and ICNAM database as part of the delivery of QPPTM service.

1.4.4 The LIDB database is used to store various telephone line numbers and Special Billing Number (SBN) data used by operator services systems to process and bill Alternately Billed Services (ABS) calls. The operator services system accesses LIDB data to provide originating line (calling number), Billing number and terminating line (called number) information. LIDB is used for calling card validation, fraud prevention, Billing or service restrictions and the sub-account information to be included on the call's Billing record.

1.4.4.1 LIDB database provides information for use in processing Alternately Billed Services (ABS) calls including calling card, billed to third number, and collect calls.

1.4.5 The ICNAM database is used with certain End Office Switch features to provide the calling party's name to CLEC's End User Customer with the applicable feature capability. ICNAM database contains current listed name data by working telephone number served or administered by Qwest, including listed name data provided by other Telecommunications Carriers participating in Qwest's calling name delivery service arrangement.

1.4.5.1 Qwest will provide the listed name of the calling party that relates to the calling telephone number (when the information is actually available in Qwest's database and the delivery thereof is not blocked or otherwise limited by the calling party or other appropriate request).

1.4.5.2 For CLEC'S QPP™ End User Customers, Qwest will load and update CLEC'S QPP™ End User Customers' name information into the LIDB and ICNAM databases from CLEC's completed service orders. The process will be functionally equivalent to the process used for these databases with UNE-P as of June 14, 2004. CLEC is responsible for the accuracy of its End User Customers' information.

1.4.5.3 Qwest shall exercise reasonable efforts to provide accurate and complete LIDB and ICNAM information. The information is provided on an as-is basis

January 24, 2005/pjd/Escehlon

AZ Agreement No. CDS-050124-0004 OR Agreement No. CDS-050124-0007 OC Agreement No. CDS-050124-0005 UT Agreement No. CDS-050124-0008 WA Agreement No. CDS-050124-0009 Service Exhibit 1- QWEST PLATFORM PLUS™ SERVICE

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with all faults. Qwest does not warrant or guarantee the correctness or the completeness of such information; however, Qwest will access the same database for CLEC's QPP™ End User Customers as Qwest accesses for its End User Customers. In no event shall Qwest have any liability for system outage or inaccessibility or for losses arising from the authorized use of the data by CLEC.

1.4.5.4 There is no charge for the storage of CLEC's QPPTM End User Customers' information in the LIDB or ICNAM databases.

1.4.6 CLEC Branded Operator Services and Directory Assistance will be available to CLEC with QPPTM service and will be provided pursuant to the terms and conditions of CLEC's ICAs.

1.5 Shared Transport

1.5.1 Qwest shall provide the Shared Transport Network Element as part of the QPP™ service. Transport beyond Qwest's local interoffice network will be carried on Qwest's IntraLATA Toll network and provided by Qwest to CLEC only if CLEC chooses Qwest to provide IntraLATA Toll services for its QPP™ End User Customers. The existing routing tables resident in the Switch will direct both Qwest and CLEC traffic over Qwest's interoffice message trunk network.

1.5.1.1 Qwest does not authorize CLEC to offer Qwest the ILEC as a Local Primary Interexchange Carrier (LPIC) to its existing or new QPPTM End User Customers. Where CLEC assigns Qwest as LPIC 5123 to CLEC's existing or new QPPTM End User Customers, Qwest will bill CLEC at the rates contained or referenced in the attached Rate Sheet.

1.5.1.2 If, during the term of this Agreement, Qwest offers toll service to CLEC's QPPTM End User Customers, Qwest must establish its own Billing relationship with such QPPTM End User Customers. Qwest may not bill CLEC, and CLEC shall have no obligation to pay Qwest, for toll service Qwest provides to CLEC's QPPTM End User Customers. In addition, CLEC shall have no obligation to bill CLEC QPTM End User Customers for toll service provided by Qwest.

1.5.2 Qwest will provide Shared Transport to carry originating access traffic from, and terminating to, CLEC QPP™ End User Customers. CLEC traffic will be carried on the same transmission facilities between End Office Switches, between End Office Switches and Tandem Switches, and between Tandem Switches in its network facilities that Qwest uses for its own traffic.

1.5.3 Shared Transport usage will be billed in accordance with the rates provided in The Rate Sheet.

1.6 QPP™ Service Arrangement Descriptions

1.6.1 QPPTM Business is available to CLEC for CLEC's business end users and is offered in the following combination: Analog Line Side Port and Shared Transport provided pursuant to this Agreement combined with Analog - 2 Wire Voice Grade Loop provided pursuant to CLEC's

Page 2 of 6

ICAs.

1.6.2 QPP™ Centrex is available to CLEC for CLEC's business end users. QPP™ Centrex services include Centrex 21, Centrex Plus, and Centron and is offered in the following combination: Analog Line Side Port and Shared Transport provided pursuant to this Agreement combined with an Analog - 2 Wire Voice Grade Loop provided pursuant to CLEC's ICAs.

1.6.2.1 CLEC may request a conversion from Centrex 21, Centrex-Plus or Centron service to QPP™ Business or QPP™ Residential.

1.6.2.2 Qwest will provide access to Customer Management System (CMS) with QPPTM-Centrex at the rates set forth in the Rate Sheet.

1.6.3 **QPP™ ISDN BRI** is available to CLEC for CLEC's end user customers and is offered in the following combination: Digital Line Side Port (Supporting BRI ISDN), and Shared Transport provided pursuant to this Agreement combined with a Basic Rate ISDN Capable Loop provided pursuant to CLEC's ICAs.

1.6.4 QPP^{TN} PAL is available to CLEC for CLEC's Payphone Service Providers (PSPs) and is offered in the following combination: Analog Line Side Port, and Shared Transport provided pursuant to this Agreement combined with Analog - 2 Wire Voice Grade Loop provided pursuant to CLEC's ICAs.. QPPTM PAL may only be ordered for and provisioned to Payphone Service Providers (PSPs).

1.6.5 QPP™ PBX is available to CLEC for CLEC's business End User Customers, QPP™ PBX will be offered in the following combinations:

1.6.6 PBX Analog non-DID Trunk combination consists of Analog Line Side Port and Shared Transport provided pursuant to this Agreement combined with Analog - 2 wire Voice Grade Loop provided pursuant to CLEC's ICAs.

1.6.7 PBX with Analog 1-Way DID Tranks combination consists of DID Trunk Port and Shared Transport provided pursuant to this Agreement combined with Analog - 2 wire Voice Grade Loop provided pursuant to CLEC's ICAs.

1.6.8 PBX with Analog 2- Way DID Trunks combination consists of DID Trunk Port and Shared Transport provided pursuant to this Agreement combined with Analog – 4 wire Voice Grade Loop provided pursuant to CLEC's ICAs.

1.6.9 QPP™ Residential is available to CLEC for CLEC's residential End User Customers and is offered in the following combination: Analog Line Side Port and Shared Transport provided pursuant to this Agreement combined with Analog - 2 Wire Voice Grade Loop provided pursuant to CLEC's ICAs. QPP™ Residential may only be ordered for and provisioned for residential end user application. The definition of residential service shall be the same as in Qwest's retail tariffs as applied to Qwest's End User Customers.

2.0 Additional Terms and Conditions and Service Features

January 24, 2005/pjd/Escehlon

AZ Agreement No. CDS-050124-0004 OR Agreement No. CDS-050124-0007 CO Agreement No. CDS-050124-0005 UT Agreement No. CDS-050124-0008 MN Agreement No. CDS-050124-0006 WA Agreement No. CDS-050124-0009 Service Exhibit 1- QWEST PLATFORM PLUS™ SERVICE

- 2.1 OPP™ services will be available only in Qwest's Incumbent Local Exchange Carrier service area within its fourteen-state region. QPP[™] services will not be subject to any line limitations such as the Zone 1 four-line MSA restriction for unbundled switching. Qwest does not warrant the availability of facilities at any particular serving wire center, provided that Qwest warrants that CLEC shall be able to convert all CLEC UNE-P End User Customers as of the Effective Date to the QPP™ service. QPP™ services will not be available if facilities are not available. Notwithstanding the foregoing, Qwest represents and warrants that it will not otherwise restrict facilities eligible to provide OPP™ service and that any and all facilities that would otherwise be available for retail service to a Owest End User Customer will be considered eligible for use by CLEC for QPP™ service to serve that same End User Customer.
- 2.2 Reserved.

2.3 This Agreement is not intended to change or amend existing intercarrier compensation arrangements between CLEC and Qwest, Nothing in this Agreement shall alter or affect CLEC's right to receive any applicable universal service subsidy or other similar payments.

2.3.1 Qwest shall provide to CLEC usage information within Qwest's control with respect to calls originated by or terminated to CLEC QPP™ End User Customers in the form of the actual information that is comparable to the information Qwest uses to bill its own End User Customers. Without limiting the generality of the foregoing, Qwest shall provide CLEC with the Daily Usage Feed billing information.

2.3.2 Qwest shall provide CLEC with usage information necessary for CLEC to bill for InterLATA and IntraLATA Exchange Access to the toll carrier (including Qwest where it is the toll carrier) in the form of either the actual usage or a negotiated or approved surrogate for this information. These Exchange Access records will be provided as Category 11 EMI records.

2.3.3 Qwest will provide DUF records for all usage billable to CLEC's QPP™ lines, including Busy Line Verify (BLV), Busy Line Interrupt (BLI), originating local usage, usage sensitive CLASS™ features, and Qwest-provided intraLATA toll. These records will be provided as Category 01 or Category 10 EMI records. Under this Agreement, terminating local usage records will not be provided. By agreeing to the foregoing, neither Party is foreclosed from advocating for the provision of local terminating records via an appropriate forum.

2.3.4 If CLEC chooses Qwest to provide IntraLATA Toll services for its QPP™ End User Customers, CLEC shall compensate Qwest for such services in accordance with the Rate Sheet.

2.4 QPP™ will include the capability for CLEC's End User Customers to choose their long distance service (InterLATA and IntraLATA) on a 2-PIC basis.

All termine any other second and the second se

2.4.1 CLEC shall designate the Primary Interexchange Carrier (PIC) assignments on behall of its End User Customers for InterLATA and IntraLATA services. CLEC shall follow all Applicable Laws, rules and regulations with

Page 3 of 6

respect to PIC changes and Qwest disclaims any liability for CLEC's improper PIC change requests.

2.4.2 Feature and InterLATA or IntraLATA PIC changes or additions for QPPT^M, will be processed concurrently with the QPPT^M order as specified by CLEC.

- 2.5 Access to 911/E911 emergency services for CLEC's End User Customers shall be available pursuant to the terms and conditions of CLEC's ICAs. If Qwest becomes no longer obligated to provide access to 911/E911 emergency services pursuant to 47 U.S.C. §251, then Qwest shall thereafter provide such services under this Agreement with respect to all CLEC QPP™ service End User Customers and new QPP™ service End User Customers, to the same degree and extent that such 911/E911 emergency services were provided by Qwest prior to the elimination of 911/E911 emergency services as an obligation under 47 U.S.C. §251.
- 2.6 Reserved.
- 2.7 Qwest AIN, Qwest Voice Messaging Services and Qwest DSL (dependent upon service compatibility and end office availability) are offered on a commercial basis and may be purchased with QPP™ at the rates set forth in the attached Rate Sheet. Retail promotions may not be combined with QPP™. Non-recurring charges associated with Qwest DSL™ are not subject to discount. CLEC may order new or retain existing Qwest DSL service for End User Customers when utilizing QPP™-POTS, QPP™-Centrex, and QPP™-PBX (analog, non-DID trunks only) combinations, where Technically Feasible. The price for Qwest DSL provided with QPP™ service is included in the Rate Sheet to this Agreement.
- 2.8 Qwest DSL host service is not available with QPP™ service.
- 2.9 If Qwest develops and deploys new local switch features for its End User Customers, those switch features will be available in the same areas and subject to the same limitations with QPP™ service. The rates to be charged CLEC for such new local switch features will be negotiated but will not in any case be higher than the retail rate Qwest charges.
- 2.10 CLEC shall have the ability to combine the QPP™ service with a compatible voicemail product and stutter dial tone.

3.0 Rates and Charges

- 3.1 The recurring ("MRC") and nonrecurring ("NRC") rates for QPP™ services and all applicable usage-based rates and miscellaneous charges (other than applicable intercarrier compensation charges such as access charges and reciprocal compensation and MRCs and NRCs for elements and services provided pursuant to CLEC's tCAs) are set forth in the attached Rate Sheets. The rates for QPP™ services set forth in the allached Rate Sheets will be in addition to the applicable rates for elements and services provided under CLEC's tCAs.
- 3.2 The loop element combined with a QPP[™] service will be provided pursuant to CLEC's ICAs with Qwest at the rates set forth in those ICAs. To the extent that the monthly recurring rate for the loop element in a particular state is modified on or after the Effective Date, the QPP[™] port rate

January 24, 2005/pjd/Escehlon

AZ Agreement No. CDS-050124-0004 OR Agreement No. CDS-050124-0007 OC Agreement No. CDS-050124-0005 UT Agreement No. CDS-050124-0008 WA Agreement No. CDS-050124-0009 Service Exhibit 1- QWEST PLATFORM PLUS™ SERVICE

for that state in the Rate Sheet will be adjusted (either up or down) so that the total rate applicable to the QPP™ service and loop combination in that state (after giving effect to the QPP™ Port Rate Increases as adjusted for any applicable. discount pursuant to Section 3.3 of this Service Exhibit) remains constant. The corresponding adjustment will be applied against the Port Rate Increases for the applicable state negotiated as a part of this Agreement and contained in the Rate Sheet. In no event shall any downward adjustment for a particular state under this section result in QPP™ Port Rate increase of less than \$1.00, nor shall any upward adjustment for a particular state result in a QPP™ Port Rate Increase of more than twice the scheduled increase. If the monthly recurring rate for the loop is modified by a shift in zone designation the parties shall use the difference in the statewide average loop rate as the basis for such adjustment, if any, Nothing in this Agreement shall affect the rates or any other terms and conditions for loops set forth in CLEC's ICAs with Qwest. For purposes of this Agreement, the Port Rate Increases refer to the increases in the Port rate reflecting market pricing on the attached Rate Sheets.

Illustration 1: If the initial loop rate is \$15, the initial Port rate is \$3, and the scheduled Port Rate Increase is \$2 for residential and \$3 for business, an increase in the loop rate of \$1.50 to \$16.50 will result in a corresponding reduction of the Port Rate Increase for residential to \$1.00 (calculated: \$2.00 - \$1.50, but in no event less than \$1.00) and a reduction of the Port Rate Increase for business of \$1.50 (calculated: \$3.00 - \$1.50).

Illustration 2: If the initial loop rate is \$15, the initial Port rate is \$3, and the scheduled Port Rate Increase is \$2 for residential and \$3 for business, a decrease in the loop rate of \$2.50 to \$12.50 will result in a corresponding upward adjustment of the Port Rate Increase for residential to \$4.00 (calculated: \$2.00 plus \$2.50, but in no event greater than 2 X \$2.00) and an upward adjustment of the Port Rate Increase for business to \$5.50 (calculated: \$3.00 plus \$2.50).

3.3 Provided that Qwest has implemented the Batch Hot Cut Process in a particular state pursuant to the terms and conditions of the Amendment to CLEC's ICAs entered into contemporaneously with this Agreement, . the monthly recurring rates for the switch port in the attached Rate Sheets shall increase incrementally by the amount of the applicable QPP [™] Port Rate Increase (as the same may be subsequently adjusted under Section 3.2) on January 1, 2005, January 1, 2006 and January 1, 2007. If the Batch Hot Cut Process has not been implemented in a particular state such that Qwest is not able to process Batch Hot Cuts in that state by December 31, 2004, the QPP™ Port Rate Increases for that state will not go into effect until such time as Qwest is able to process Batch Hot Cut orders in that state, and in the event of any such delay in the effective date of the QPP™ Port Rate increases, there shall be no subsequent true up of the QPP™ Port Rate Increases. If the number of CLEC's QPP™ lines as of October 31, 2005 equals or exceeds 90% of the sum of CLEC's QPP™ and UNE-P lines as of October, 31, 2004, CLEC will be entitled to a discount off of the monthly recurring switch port rate applicable during calendar year 2006 equal to 10% of the QPP™ Port Rate Increases that take effect January 1, 2006. If the number of CLEC's QPP™ lines as of October 31, 2006 equals or exceeds 90% of the sum of CLEC's QPP™ and UNE-P lines as of October, 31, 2005, CLEC will be entitled

Page 4 of 6

to a discount off of the monthly recurring switch port rate applicable during calendar year 2007 equal to 10% of the QPP™ Port Rate Increases that take effect January 1, 2007. For purposes of this section, the number of QPP™ lines and the sum of QPP™ service and UNE-P lines shall be calculated on a regionwide basis that includes all states in which this Agreement is in effect.

- 3.4 CLEC shall be responsible for Billing its End User Customers served via QPP™ for all Miscellaneous Charges and surcharges required of CLEC by statute, regulation or otherwise required.
- 3.5 CLEC shall pay Qwest the PIC change charge associated with CLEC End User Customer changes of InterLATA or IntraLATA Carriers. Any change in CLEC's End User Customers' InterLATA or IntraLATA Carrier must be requested by CLEC on behalf of its End User Customer.
- 3.6 If an End User Customer is served by CLEC through a QPP™ service, Qwest will not charge, assess, or collect Switched Access charges for InterLATA or IntraLATA calls originating or terminating from that End User Customer's phone.
- 3.7 Qwest shall have a reasonable amount of time to implement system or other changes necessary to bill CLEC for rates or charges associated with QPP™ services. Such system or other changes must be completed and operational no later than December 31, 2004.
- 3.8 QPP™ services have a one month minimum service period requirement for each CLEC End Usor Customer. The one month minimum service period is the period of time that CLEC is required to pay 100% of the monthly recurring price for the service even if CLEC does not relain service for the entire month. QPP™ services are billed month to month and shall after the one month minimum service period is satisfied be pro-rated for partial months based on the number of days service was provided.
- 3.9 fo receive QPP™ Residential rates, CLEC must identify residential end users by working telephone number (WTN) via LSR as described in the QPP™ PCAT. Qwest will not assess a nonrecurring charge for the processing of this records order to identify the installed base of UNE-P residential end users. Following submission by CLEC of such LSRs, CLEC and Qwest shall cooperate to ensure that appropriate updates are reflected in Qwest's billing systems. QPP™ Business rates will apply to all WTNs not specifically identified as QPP™ Residential. Changes to the LSR process intended to implement the residential identifier for new orders going forward shall be implemented through the Change Managoment Process.

3.9.1 To receive QPP™ Residential rates with an Effective Billing Date (EBD) of January 1, 2005, CLEC must identify their existing UNE-P residential end users by working telephone number (WTN) via LSR as described in the QPP™ PCAT by April 1, 2005. On April 1, 2005, Qwest will apply QPP™ Business rates, with an EBD of January 1, 2005, to all WTNs that were in service during this period. For those WTNs identified as residential end users on or before April 1, 2005, Qwest will process a one-time credit per WTN, per month for the period of time that the WTN was in service between January 1, 2005 and April 1, 2005. This one-time credit will be processed on one Billing Account

January 24, 2005/pjd/Escehlon AZ Agreement No. CDS-050124-0004 CO Agreement No. CDS-050124-0005 MN Agreement No. CDS-050124-0006 MN Agreement No. CDS-050124-0006 Service Exhibit 1- QWEST PLATFORM PLUS™ SERVICE Number (BAN) per state. CLEC waives any right to past credits or discounts related to residential end users that were not so identified by April 1, 2005. After April 1, 2005, only WTNs identified as residential end users will be billed Residential rates (via the Residential End User Credit provided in the Rate Sheet).

3.9.2 To receive QPP™ rates on WTNs previously provided pursuant to terms, conditions, and prices of UNE-E, Eschelon will submit to Qwest LSRs to change the WTNs to the appropriate QPP™ Class of Service and Line USOC, by April 1, 2005, Qwest will not assess a nonrecurring charge for the processing of LSRs that are limited to changing a UNE-E Class of Service and Line USOC to the equivalent QPP Class of Service and Line USOC. For LSRs involving additional activity that is not related to identifying the service as QPP, the Subsequent Order Charge provided in the QPP Rate Sheet will be applicable per order. Any UNE-E WTNs not changed by Eschelon to QPP™ by April 1, 2005 will be converted by Qwest to the equivalent, month to month Resale service and manual Resale Customer Transfer Charges (CTCs) will be applied.

3.10 The subsequent order charge is applicable on a per order basis when changes are requested to existing service, including changing a telephone number, initiating or removing Suspension or Service, denying or restoring service, adding, removing or changing features, and other similar requests.

4.0 Systems and Interfaces

- 4.1 Qwest and CLEC shall continue to support use of existing UNE-P OSS interfaces and current OSS business rules for <u>QPP™</u> (including without limitation electronic ordering and flowthrough <u>applicable to</u> UNE-P on June 14, 2004) as the same may evolve over time.
- 4.2 QPP™ products and services are ordered via an LSR as described in the PCAT. Products and Services Ordering are found on the Qwest wholesale website.
- 4.3 Prior to placing an order on behalf of each End User Customer, CLEC shall be responsible for obtaining and have in its possession a Proof of Authorization as set forth in this Agreement.
- 4.4 When Qwest or another provider of choice, at the End User Customer's request, orders the discontinuance of the End User Customer's existing service with CLEC, Qwest will render its closing bill to CLEC effective with the disconnection. Qwest will notify CLEC by FAX, OSS interface, or other agreed upon processes when an End User Customer moves to Qwest or another service provider. Qwest shall not provide CLEC or Qwest retail personnel with the name of the other service provider selected by the End User Customer.
- **4.5** CLEC shall provide Qwest and Qwest shall provide CLEC with points of contact for order entry, problem resolution, repair, and in the event special attention is required on service request.

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5.0 Billing

Qwest shall provide CLEC, on a monthly basis, within seven

Page 5 of 6

to ten (7 – 10) calendar days of the last day of the most recent Billing period, in an agreed upon standard electronic format, Billing information including (1) a summary bill, and (2) individual End User Customer sub-account information. To the extent CLEC needs additional or different billing information in order to properly bill its End Users or other Carriers (including without limitation Qwest), Qwest shall work with CLEC in good faith to deliver such information.

6.0 Maintenance and Repair

- 6.1 Owest will maintain facilities and equipment that comprise the QPP™ service provided to CLEC. CLEC or its End User Customers may not rearrange, move, disconnect or attempt to repair Owest facilities or equipment, other than by connection or disconnection to any interface between Qwest and the End User Customer, without the written consent of Qwest.
- 6.2 Qwest shall provide general repair and maintenance services on its facilities, including those facilities supporting QPP™ services purchased by CLEC. Without limiting the generality of the foregoing, Qwest shall repair and restore any equipment or any other maintainable component that may adversely impact CLEC's use of QPP™ service. Qwest and CLEC shall cooperate with each other to implement procedures and processes for handling service-affecting events. There shall be no charge for the services provided under this section except as set forth in the Rate Sheet.

7.0 Performance Measures and Reporting, Performance Targets and Service Credits

- 7.1 Each party shall provide suitably qualified personnel to perform its obligations under this Agreement and all QPP™ services hereunder in a timely and efficient manner with diligence and care, consistent with the professional standards of practice in the industry, and in conformance with all applicable laws and regulations. The QPP™ service attributes and process enhancements are not subject to the Change Management Process ("CMP"). CLEC proposed changes to QPP™ service attributes and process enhancements will be communicated through the standard account interfaces. Change requests common to shared systems and processes subject to CMP will continue to be addressed via the CMP procedures.
- 7.2 Qwest will provide commercial performance measurements and reporting against established performance targets with QPP™ service. The following performance measurements will apply to QPP™ Residential and QPP™ Business: (a) Firm Order Confirmations (FOCs) On Time, (b) Installation Commitments Met, (c) Order Installation Interval, (d) Out of Service Cleared within 24 Hours, (e) Mean Time to Restore, and (f) Trouble Rate. Commercial measurement definitions, methodologies, performance largets and reporting requirements are attached as Attachment A. Qwest will provide CLEC with the raw data necessary to allow CLEC to disaggregate results at the state level.
- 7.3 CLEC will be entitled to service credits only for each instance of a missed installation commitment and each instance of an out of service condition that is not cleared within 24 hours as described below. All such service credits shall be applied automatically by Qwest as credit against CLEC's bill for the billing period following the one in which the credits were accrued.

January 24, 2005/pjd/Escenton

AZ Agreement No. CDS-050124-0004 OR Agreement No. CDS-050124-0007 CO Agreement No. CDS-050124-0005 UT Agreement No. CDS-050124-0008 MN Agreement No. CDS-050124-0006 WA Agreement No. CDS-050124-0009 Service Exhibit 1- QWEST PLATFORM PLUS™ SERVICE 7.3.1 Installation Commitments Met. For each installation commitment that Qwest, through its own fault, fails to meet, Qwest will provide a service credit equal to 100% of the nonrecurring charge for that installation. The definition of a "missed installation commitment" and the associated exclusions are described in Attachment A.

7.3.2 Out of Service Cleared within 24 Hours. For each out-of-service condition that Qwest, through its own fault, fails to resolve within 24 hours, Qwest will provide a service credit equal to one day's recurring charge (monthly recurring charge divided by 30) for each day out of service beyond the first 24 hours. (For example, if the out-of-service condition exists for 25 to 47 hours, CLEC would be entitled to a credit equal to the monthly recurring charge divided by 30. If the out-of-service condition existed for 48 to 71 hours, the credit would equal two times the monthly recurring charge divided by 30). The definition of an "out of service condition" and the associated exclusions are described in Attachment A.

Page 6 of 6

Attachment A to Service Exhibit 1 Performance Targets for Qwest QPP Service

January 24, 2005/pjd/Escehlon AZ Agreement No. CDS-050124-0004 CO Agreement No. CDS-050124-0005 MN Agreement No. CDS-050124-0006

OR Agreement No. CDS-050124-0007 UT Agreement No. CDS-050124-0008 WA Agreement No. CDS-050124-0009

Page 1 of 13

QWEST PLATFORM PLUS™ SERVICE Attachment A to Service Exhibit 1

FOC-1 - Firm Order Confirmations (FOCs) On Time

Purpose:

Monitors the timeliness with which Qwest returns Firm Order Confirmations (FOCs) to CLECs in response to LSRs received from CLECs, focusing on the degree to which FOCs are provided within specified intervals.

Description:

Measures the percentage of Firm Order Confirmations (FOCs) that are provided to CLECs within the intervals specified under "Performance Targets" below for FOC notifications.

- Includes all LSRs that are submitted through IMA-GUI and IMA-EDI interfaces that receive an FOC during the reporting period, subject to exclusions specified below. (Acknowledgments sent separately from an FOC (e.g., EDI 997 transactions are not included.)
- For FOC-1A, the interval measured is the period between the LSR received date/time (based on scheduled up time) and Qwest's response with a FOC notification (notification date and time).
- For FOC-1B, the interval measured is the period between the application date and time, as defined herein, and Qwest's response with a FOC notification (notification date and time).
- "Fully electronic" LSRs are those (1) that are received via IMA-GUI or IMA-EDI, (2) that involve no manual intervention, and (3) for which FOCs are provided mechanically to the CLEC.
- "Electronic/manual" LSRs are received electronically via IMA-GUI or IMA-EDI and involve manual processing.
 - LSRs will be evaluated according to the FOC interval categories shown in the "Performance Targets" section below, based on the number of lines requested on the LSR or, where multiple LSRs from the same CLEC are related, based on the combined number of lines requested on the related LSRs.

| Reporting Period: One month | | Unit of Measure: Percent |
|-------------------------------|---------------------------------|---|
| Reporting: Individual CLEC | FOC-1A: FOCs GUI or IMA-EDI | provided for <u>fully electronic</u> LSRs received via IMA- provided for <u>fully electronic</u> LSRs received via IMA- provided for <u>electronic/manual</u> LSRs received via |
| received date | e/time (based on scheduled) | OC's "(FOC Notification Date & Time) - (LSR up time))" is within 20 minutes] + (Total Number of the service category in the reporting period)} x 100 |
| Date & Time |)" is within the intervals spec | OC's "(FOC Notification Date & Time) - (Application ified for the service category involved} ÷ (Total ismitted for the service category in the reporting |

period)} x 100

January 24, 2005/pjd/Escehlon AZ Agreement No. CDS-050124-0004 CO Agreement No. CDS-050124-0005 MN Agreement No. CDS-050124-0006

OR Agreement No. CDS-050124-0007 UT Agreement No. CDS-050124-0008 WA Agreement No. CDS-050124-0009

Page 2 of 13

Exclusions:

- LSRs involving individual case basis (ICB) handling based on quantities of lines, as specified in the "Performance Targets" section below, or service/request types, deemed to be projects.
- Hours on Weekends and holidays. (Except for FOC-1A, which only excludes hours outside the scheduled system up time.)
- LSRs with CLEC-requested FOC arrangements different from standard FOC arrangements.
- Records with invalid product codes.
- Records missing data essential to the calculation of the measurement per the measure definition.
- Duplicate LSR numbers. (Exclusion to be eliminated upon implementation of IMA capability to disallow duplicate LSR #'s.)
- Invalid start/stop dates/times.

| Product Reporting: | Performance Target: | | |
|--|---|-----------------------------------|-----------------|
| | FOC-1A | 95% within 20 | minutes |
| QPP-POTS | | | |
| | FOC-1B | 95% within sta intervals (spec | |
| | Standard FOC Intervals | l <u> </u> | , |
| | Standary POC Intervals | 2 | |
| | Product Group | | FOC |
| | · | | Interval |
| | QPP-POTS (1-39 lines) | | 24 hrs |
| Availability: | | | |
| Performance can be measured beginning in August 2004 (to be reflected on September 2004 reporting) or the first full month of QPP service (for the following month's reporting), whichever is later. | | | |
| | Notes: 1. LSRs with quantities above the high- product type are considered ICB. | est number spe | cified for each |

January 24, 2005/pjd/Escehlon AZ Agreement No. CDS-050124-0004 CO Agreement No. CDS-050124-0005 MN Agreement No. CDS-050124-0006

OR Agreement No. CDS-050124-0007 UT Agreement No. CDS-050124-0008 WA Agreement No. CDS-050124-0009

Page 3 of 13

ICM-1 - Installation Commitments Met

Purpose:

Evaluates the extent to which Qwest installs services for Customers by the scheduled due date. **Description:**

Measures the percentage of orders for which the scheduled due date is met.

- All inward orders (Change, New, and Transfer order types) assigned a due date by Qwest and which are completed/closed during the reporting period are measured, subject to exclusions specified below. Change order types included in this measurement consist of all C orders representing inward activity (with "1" and "T" action coded line USOCs). Also included are orders with customer-requested due dates longer than the standard interval.
 - Completion date on or before the Applicable Due Date recorded by Qwest is counted as a met due date. The Applicable Due Date is the original due date or, if changed or delayed by the customer, the most recently revised due date, subject to the following: If Qwest changes a due date for Qwest reasons, the Applicable Due Date is the customer-initiated due date, if any, that is (a) subsequent to the original due date and (b) prior to a Qwest-initiated, changed due date, if any

| Reporting Period: One month | | Unit of Measure: Percent | |
|-------------------------------|---|---|--|
| Reporting: Individual CLEC | Disaggregation" will be ICM-1A Dispatche ICM-1B No dispate Results for products/se Disaggregation" will be | rvices listed in Product Reporting under "MSA Type e reported according to orders involving: (Includes within MSA and outside MSA); and | |

[(Total Orders completed in the reporting period on or before the Applicable Due Date) ÷ (Total Completed in the Reporting Period)] x 100

Exclusions:

- Disconnect, From (another form of disconnect) and Record order types.
- Due dates missed for standard categories of customer and non-Qwest reasons. Standard categories of customer reasons are: previous service at the location did not have a customerrequested disconnect order issued, no access to customer premises, and customer hold for payment. Standard categories of non-Qwest reasons are: Weather, Disaster, and Work Stoppage.
- Records involving official company services.
- · Records with invalid due dates or application dates.
- Records with invalid completion dates.
- Records with invalid product codes.
- Records missing data essential to the calculation of the measurement per the measure definition.

January 24, 2005/pjd/Escehlon AZ Agreement No. CDS-050124-0004 CO Agreement No. CDS-050124-0005 MN Agreement No. CDS-050124-0006

OR Agreement No. CDS-050124-0007 UT Agreement No. CDS-050124-0008 WA Agreement No. CDS-050124-0009

Page 4 of 13

| Product Reporting | | Performance Target: | | | |
|------------------------------------|----------|---------------------------------------|-----|--|--|
| MSA-Type: | | | | | |
| QPP-POTS | | QPP-POTS (Dispatch and No Dispatch) | 95% | | |
| | | | | | |
| Zone-Type: | | | | | |
| | | · · · · · · · · · · · · · · · · · · · | | | |
| Availability: | Notes: | | | | |
| Performance can be measured | | | | | |
| beginning in August 2004 (to be | | | | | |
| August 2004 (to be reflected on | | | | | |
| September 2004 reporting) or the | | | | | |
| first full month of | | | | | |
| QPP service (for | | | | | |
| the following month's reporting), | | | | | |
| whichever is later. | | | | | |
| | <u> </u> | | | | |

January 24, 2005/pjd/Escehlon AZ Agreement No. CDS-050124-0004 CO Agreement No. CDS-050124-0005 MN Agreement No. CDS-050124-0006

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OR Agreement No. CDS-050124-0007 UT Agreement No. CDS-050124-0008 WA Agreement No. CDS-050124-0009

Page 5 of 13

QWEST PLATFORM PLUS™ SERVICE Attachment A to Service Exhibit 1

Oll-1 - Order Installation Interval

Purpose:

Evaluates the timeliness of Qwest's installation of services for CLECs, focusing on the average time to install service.

Description:

Measures the average interval (in business days) between the application date and the completion date for service orders accepted and implemented.

- Includes all inward orders (Change, New, and Transfer order types) assigned a due date by Qwest and which are completed/closed during the reporting period, subject to exclusions specified below. Change order types for additional lines consist of all C orders representing inward activity.
- Intervals for each measured event are counted in whole days: the application date is day zero (0); the day following the application date is day one (1).
- The Applicable Due Date is the original due date or, if changed or delayed by the CLEC, the most
 recently revised due date, subject to the following: If Qwest changes a due date for Qwest
 reasons, the Applicable Due Date is the CLEC-initiated due date, if any, that is (a) subsequent to
 the original due date and (b) prior to a Qwest-initiated, changed due date, if any. NOTE 1
- Time intervals associated with CLEC-initiated due date changes or delays occurring after the Applicable Due Date, as applied in the formula below, are calculated by subtracting the latest Qwest-initiated due date, if any, following the Applicable Due Date, from the subsequent CLECinitiated due date, if any.

| Reporting Period: One month | | Unit of Measure: Average Business Days | | |
|---|--|--|--|--|
| Reporting: Individual CLEC | Disaggregation" will be reported of the contract of t | s listed in Product Reporting under "MSA Type orted according to orders involving: udes within MSA and outside MSA); and | | |
| and the Applicable occurring after the . <u>Explanation</u> : The a | Date) – (Time intervals associat Applicable Due Date)] - Total Ni verage installation interval is der | te) – (Time interval between the Original Due Date ed with CLEC-initiated due date changes or delays umber of Orders Completed in the reporting period ived by dividing the sum of installation intervals for vice orders completed in the reporting period. | | |

- Disconnect, From (another form of disconnect) and Record order types.
- Records involving official company services.
- · Records with invalid due dates or application dates.
- Records with invalid completion dates.
- Records with invalid product codes.
- · Records missing data essential to the calculation of the measurement per the measure definition.
- Orders involving individual case basis (ICB) handling based on quantities of lines or orders deemed to be projects.

January 24, 2005/pjd/Escehlon AZ Agreement No. CDS-050124-0004 CO Agreement No. CDS-050124-0005 MN Agreement No. CDS-050124-0006

OR Agreement No. CDS-050124-0007 UT Agreement No. CDS-050124-0008 WA Agreement No. CDS-050124-0009

Page 6 of 13

| Product Reporting: | | |
|---|---|--|
| MSA-Type - | | Reported As: |
| QPP-POTS | | Average business days |
| Zone-Type - | | |
| | | |
| Performance Target: | | |
| QPP-POTS (Dispatched) QPP-POTS (No Dispatch) | | 6 Days 3.5 Days |
| Availability: Performance can be measured beginning in August 2004 (to be reflected on September 2004 reporting) or the first full month of QPP service (for the following month's reporting), whichever is later. | change, per delays, up t occurs. At (i.e., with no prior to the Following th CLEC-initia time interva These delay description. Qwest-initia calculating initiated due date change pairing of Q and then su this approae counted in t | o this definition, the Applicable Due Date can r successive CLEC-initiated due date changes or o the point when a Qwest-initiated due date change that point, the Applicable Due Date becomes fixed o further changes) as the date on which it was set first Qwest-initiated due date change, if any. ne first Qwest-initiated due date change, any further ted due date changes or delays are measured as its that are subtracted as indicated in the formula. y time intervals are calculated as stated in the (Though infrequent, in cases where multiple ited due date changes occur, the stated method for delay intervals is applied to each pair of Qwest- e date change and subsequent CLEC-initiated due are or delay. The intervals thus calculated from each intervals are summed ubtracted as indicated in the formula.) The result of ch is that Qwest-initiated impacts on intervals are the reported interval, and CLEC-initiated impacts on e not counted in the reported interval. |

January 24, 2005/pjd/Escehlon AZ Agreement No. CDS-050124-0004 CO Agreement No. CDS-050124-0005 MN Agreement No. CDS-050124-0006

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OR Agreement No. CDS-050124-0007 UT Agreement No. CDS-050124-0008 WA Agreement No. CDS-050124-0009

Page 7 of 13

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QWEST PLATFORM PLUS™ SERVICE Attachment A to Service Exhibit 1

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OOS24-1 - Out of Service Cleared within 24 Hours

Purpose:

Evaluates timeliness of repair for specified services, focusing on trouble reports where the out-ofservice trouble reports were cleared within the standard estimate for specified services (i.e., 24 hours for out-of-service conditions).

Description:

Measures the percentage of out of service trouble reports, involving specified services, that are cleared within 24 hours of receipt of trouble reports from CLECs or from retail customers.

- Includes all trouble reports, closed during the reporting period, which involve a specified service that is out-of-service (i.e., unable to place or receive calls), subject to exclusions specified below.
- Time measured is from date and time of receipt of trouble ticket to the date and time trouble is indicated as cleared.

| Reporting Period: One month | | Unit of Measure: Percent | |
|--------------------------------|--|--|--|
| Reporting: | Disaggregation Reporting | Regional level. | |
| Individual CLEC | Disaggregation" will be OOS24-1A Dispate OOS24-1B No dispate Results for products/see Disaggregation" will be | ices listed in Product Reporting under "MSA Type reported according to orders involving: thes (Includes within MSA and outside MSA); and atches. vices listed in Product Reporting under "Zone-type reported according to installations: Zone 1 and Interval Zone 2 areas. | |
| Formula: I(Number of Out of | Service Trouble Reports close | d in the reporting period that are cleared within 24 | |

[(Number of Out of Service Trouble Reports closed in the reporting period that are cleared within 24 hours) | (Total Number of Out of Service Trouble Reports closed in the reporting period)] x 100

Exclusions:

- Trouble reports coded as follows:
 - For products measured from MTAS data (products listed for MSA-type disaggregation), trouble reports coded to disposition codes for: Customer Action; Non-Telco Plant; Trouble Beyond the Network Interface; No Field Visit Test OK, No Field Visit Found OK, Field Visit Found OK, and Miscellaneous – Non-Dispatch, non-Qwest (includes CPE, Customer Instruction, Carrier, Alternate Provider).
 - For products measured from WFA (Workforce Administration) data (products listed for Zonetype disaggregation) trouble reports coded to trouble codes for No Trouble Found (NTF), Test O K (TOK), Carrier Action (IEC) and Customer Provided Equipment (CPE).
- Subsequent trouble reports of any trouble before the original trouble report is closed.
- · Information tickets generated for internal Qwest system/network monitoring purposes.
- Time delays due to "no access" are excluded from repair time for products/services listed in Product Reporting under "Zone-type Disaggregation".
- For products measured from MTAS data (products listed for MSA-type disaggregation), trouble reports involving a "no access" delay.
- Trouble reports on the day of installation before the installation work is reported by the technician/installer as complete.
- Records involving official company services.
- Records with invalid trouble receipt dates.
- Records with invalid cleared or closed dates.
- Records with invalid product codes.
- Records missing data essential to the calculation of the measurement per the measure definition.

January 24. 2005/pjd/Escehlon AZ Agreement No. CDS-050124-0004 CO Agreement No. CDS-050124-0005 MN Agreement No. CDS-050124-0006

OR Agreement No. CDS-050124-0007 UT Agreement No. CDS-050124-0008 WA Agreement No. CDS-050124-0009

Page 8 of 13

| Product Reporting: | | Performance Targets: | | |
|---------------------|--------|---------------------------|-----|--|
| MSA-Type - | | | | |
| QPP POTS | | Dispatch and Non-Dispatch | 90% | |
| | | | | |
| Zone-Type - | | | | |
| Availability: | Notes: | | | |
| Performance can | | | | |
| be measured | | | | |
| beginning in | | | | |
| August 2004 (to be | | | | |
| reflected on | | | | |
| September 2004 | | | | |
| reporting) or the | | | | |
| first full month of | | | | |
| QPP service (for | | | | |
| the following | | | | |
| month's reporting), | | | | |
| whichever is later. | | | | |

January 24, 2005/pjd/Escehlon AZ Agreement No. CDS-050124-0004 CO Agreement No. CDS-050124-0005 MN Agreement No. CDS-050124-0006

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OR Agreement No. CDS-050124-0007 UT Agreement No. CDS-050124-0008 WA Agreement No. CDS-050124-0009

Page 9 of 13

QWEST PLATFORM PLUS™ SERVICE Attachment A to Service Exhibit 1

MTTR-1 - Mean Time to Restore

Purpose:

Evaluates timeliness of repair, focusing how long it takes to restore services to proper operation. Description:

Measures the average time taken to clear trouble reports.

- Includes all trouble reports closed during the reporting period, subject to exclusions specified below.
- Includes customer direct reports, customer-relayed reports, and test assist reports that result in a trouble report.
- Time measured is from date and time of receipt to date and time trouble is cleared.

| Reporting Period | : One month | Unit of Measure: Hours and Minutes |
|-------------------------------|---|--|
| Reporting: Individual CLEC | Disaggregation" will be MTTR-1A Dispatch MTTR-1B No Results for products/se Disaggregation" will be | g: Regional level. vices listed in Product Reporting under "MSA Type reported according to orders involving: nes (Includes within MSA and outside MSA); and o dispatches. ervices listed in Product Reporting under "Zone-type reported according to installations: Zone 1 and Interval Zone 2 areas. |
| | | |

Formula:

 \sum [(Date & Time Trouble Report Cleared) – (Date & Time Trouble Report Opened)] ÷ (Total number of Trouble Reports closed in the reporting period)

Exclusions:

- Trouble reports coded as follows:
 - For products measured from MTAS data (products listed for MSA-type disaggregation), trouble reports coded to disposition codes for: Customer Action; Non-Telco Plant; Trouble Beyond the Network Interface; No Field Visit Test OK, No Field Visit Found OK, Field Visit Found OK, and Miscellaneous – Non-Dispatch, non-Qwest (includes CPE, Customer Instruction, Carrier, Alternate Provider).
 - For products measured from WFA (Workforce Administration) data (products listed for Zonetype disaggregation) trouble reports coded to trouble codes for No Trouble Found (NTF), Test O K (TOK), Carrier Action (IEC) and Customer Provided Equipment (CPE).
- Subsequent trouble reports of any trouble before the original trouble report is closed.
- Information tickets generated for internal Qwest system/network monitoring purposes.
- Time delays due to "no access" are excluded from repair time for products/services listed in Product Reporting under "Zone-type Disaggregation".
- For products measured from MTAS data (products listed for MSA-type disaggregation), trouble reports involving a "no access" delay.
- Trouble reports on the day of installation before the installation work is reported by the technician/installer as complete.
- · Records involving official company services.
- Records with invalid trouble receipt dates.
- · Records with invalid cleared or closed dates.
- Records with invalid product codes.
- Records missing data essential to the calculation of the measurement per the measure definition.

January 24, 2005/pjd/Escehlon AZ Agreement No. CDS-050124-0004 CO Agreement No. CDS-050124-0005 MN Agreement No. CDS-050124-0006

OR Agreement No. CDS-050124-0007 UT Agreement No. CDS-050124-0008 WA Agreement No. CDS-050124-0009

Page 10 of 13

| Product Reporting: | Performance Target: | | |
|--|------------------------|----------|--|
| MSA-Type – | QPP-POTS (No Dispatch) | 5 Hours | |
| QPP-POTS | QPP-POTS (Dispatched) | 14 Hours | |
| Zone-Type - | | | |
| • | | | |
| Availability: | Notes: | | |
| Performance can be measured beginning in August 2004 (to be reflected on September 2004 reporting) or the first full month of QPP service (for the following month's reporting), whichever is later. | | | |

January 24, 2005/pjd/Escehlon AZ Agreement No. CDS-050124-0004 CO Agreement No. CDS-050124-0005 MN Agreement No. CDS-050124-0006

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OR Agreement No. CDS-050124-0007 UT Agreement No. CDS-050124-0008 WA Agreement No. CDS-050124-0009

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Page 11 of 13

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TR-1 - Trouble Rate

Purpose:

Evaluates the overall rate of trouble reports as a percentage of the total installed base of the service or element. **Description:** Measures trouble reports by product and compares them to the number of lines in service. Includes all trouble reports closed during the reporting period, subject to exclusions specified below. Includes all applicable trouble reports, including those that are out of service and those that are only service-affecting. Reporting Period: One month Unit of Measure: Percent Reporting Individual CLEC Disaggregation Reporting: Regional level. Formula: [(Total number of trouble reports closed in the reporting period involving the specified service grouping) + (Total number of the specified services that are in service in the reporting period)) x 100 Exclusions: Trouble reports coded as follows: For products measured from MTAS data (products listed for MSA-type, trouble reports coded to disposition codes for: Customer Action; Non-Telco Plant; Trouble Beyond the Network

Interface; No Field Visit Test OK, No Field Visit Found OK, Field Visit Found OK, and Miscellaneous – Non-Dispatch, non-Qwest (includes CPE, Customer Instruction, Carrier, Alternate Provider).

- For products measured from WFA (Workforce Administration) data (products listed for Zonetype) trouble reports coded to trouble codes for No Trouble Found (NTF), Test O K (TOK), Carrier Action (IEC) and Customer Provided Equipment (CPE).
- Subsequent trouble reports of any trouble before the original trouble report is closed.
- Information tickets generated for internal Qwest system/network monitoring purposes.
- Time delays due to "no access" are excluded from repair time for products/services listed in Product Reporting under "Zone-type".
- For products measured from MTAS data (products listed for MSA-type, trouble reports involving a "no access" delay.)
- Trouble reports on the day of installation before the installation work is reported by the technician/installer as complete.
- Records involving official company services.
- · Records with invalid trouble receipt dates.
- Records with invalid cleared or closed dates.
- Records with invalid product codes.
- Records missing data essential to the calculation of the measurement per the measure definition.

January 24, 2005/pjd/Escehlon AZ Agreement No. CDS-050124-0004 CO Agreement No. CDS-050124-0005 MN Agreement No. CDS-050124-0006

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OR Agreement No. CDS-050124-0007 UT Agreement No. CDS-050124-0008 WA Agreement No. CDS-050124-0009

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Page 12 of 13

| Product Reporting: | Performance Target: | | |
|--|---------------------|--|--|
| MSA Type: | · · · | | |
| QPP-POTS | Diagnostic | | |
| Zone Type: | | | |
| • | | | |
| Availability: | Notes: | | |
| Performance can be measured beginning in August 2004 (to be reflected on September 2004 reporting) or the first full month of QPP service (for the following month's reporting), whichever is later. | | | |

January 24, 2005/pjd/Escehlon AZ Agreement No. CDS-050124-0004 CO Agreement No. CDS-050124-0005 MN Agreement No. CDS-050124-0006

OR Agreement No. CDS-050124 0007 UT Agreement No. CDS-050124-0008 WA Agreement No. CDS-050124-0009

Page 13 of 13

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| 109.8 | Shared Tra 109.8,1 | nsport Purch | ased As Part of | QPP™ | ି ଅତେମ୍ | Récurring | Non-Recurring | Notes |
|---------------------|-----------------------|---|---|---|---------------------|--------------------------|------------------------------|----------|
| | 109.8,1 | Mass Mark 109.8.1 1 | QPP™ Reside | nlial, Business, and PAL (Per MOU) | | \$0.0008236 | | |
| | | 109.8.1.2 | QPP™ Centre | ex, ISDN BRI, and PBX Analog Trunks (Per line/trunk) | UGU\$₹ | \$0.26 | | |
| 09,11 | Local Swite | hing Purcha | sed As Part of C | ۶ ۲ Ρ۱۳ | · · · | | · | <u> </u> |
| | 109,11,1 | Mass Mari | ket Switching | | | | | |
| | | 109.111.1 | | Posts Effective Incourse Becomber 34 2004 | | | | |
| | | | 100.11.1.1 | Ports, Effective Ihrough December 31, 2004 | | \$2.44 | | |
| | | | | 109 11.1.1.1.2 Analog Port, Residential and user credit | | \$0.00 | | 1 |
| | | | | 109.11.1.1.3 Digital Port (Supporting BRI ISDN) | | \$10.38 | | |
| | | | | 109 11.1.1.1 4 PBX DID Port | | \$3.32 | | |
| | | | 109 11 1 1 2 | Ports, Effective January 1, 2005 through December 31, 2005 | | | | |
| | | | | 109 11.1.1.2.1 Analog Port | | \$5.14 | · | <u> </u> |
| | | | | 109 11 1 1 2 2 Analog Port, Residential end user credit 109 11 1 1 2 3 Digital Port (Supporting BRI ISON) | | (\$1.14) \$13.08 | | 11 |
| | | | | 109 11 1.1 2 4 PBX DID Port | | \$6.02 | | |
| | | | | | | | | |
| | | | 109.11.1.1.3 | Ports, Effective January 01, 2006 through December 31, 2006, If Incentive thresholds ARE met. | | | | |
| | · | | | 109.11.1.1.3.1 Analog Port | | \$6.79 | | |
| | | | · • • • • • • • • • • • • • • • • • • • | 109.11.1.1.3.2 Analog Port, Residentiat end user credit | L | (\$2.46) | | 1 |
| | | | | 109.11.1.1.3.3 Digital Part (Supporting BRI ISDN) | ├ ──── | <u>\$14 73</u> \$7 67 | | |
| | | | | | | 107 | | 1 |
| | | | 109.11.1.1.4 | Ports, Effective January 01, 2006 through December 31, 2006, if Incentive | | | | |
| | | | ·· | thresholds ARE NOT met 109 11.1.1.4.1 Analog Port | ┠ | \$7 27 | | h |
| | | | | 109.11.1.1.4.2 Analog Port, Residential end user credit | | (\$2.73) | | 1 |
| | | | | 109 11 1 1 4 3 Digital Port (Sepporting BRI ISDN) | | \$15.21 | | |
| | | | | 100 11 1 1 4 4 PBX DID Port | | \$B 15 | | l |
| | | | 109,11 1 1 5 | Ports, Effective January 01, 2007 through term, if incentive thresholds ARE | | | | ···· |
| | | | | met 109.11.1.1.5.1 Analog Port | | 56.70 | | |
| | | | | 109.11.1.1.5.2 Analog Port, Residential end user credit | } | (\$4.10) | | 1 |
| | | | | 109.11.1 1.5.3 Digital Port (Sepperang BRUSDN) | | \$16.64 | | |
| | | | , | 109.11.1.1.5.4 PBX DiD Port | | \$9.58 | | l |
| | | • | 109.11.1.1.8 | Ports, Effective January 01, 2007 through term, if incentive thresholds ARE NOT met | | | | |
| | | | | 109 11 1 1 6 1 Analog Port | | \$9.40 | · · · · · · · · | |
| · -· | | | | 100 11 1 1 6 2 Analog Port, Residential and user credit 109 11 1 1.6 3 Digital Port (Supporting BRI ISDN) | | (\$4.56) \$17.34 | | 1 |
| | | | | 109 11 1 1 6 4 PBX DID Port | · · · · | \$10.28 | | |
| | | | | | | <u>'</u> | | L |
| · · · · - | | 109 11.1.2 | Local Switch 109.11.1.2 1 | Usage QPP** Residential, Business, and PAL (Per MOU) | · | \$0.00097 | | |
| | | | 109.11.1.2 2 | QPP ¹⁹ Centrex, ISDN BRI, and PBX Analog Trunks (Per Line/Trunk) | UGUEM | \$0.81000 | | · ···· |
| | | | - . | | | | | |
| | | 109.11.1.3 | | | 6 (110) | | #70 P | 2,3 |
| | | | | Account Codes - per system Attendent Access Line - per station line | AZ8PS DZR | | \$78 60 \$1 14 | 1 |
| | | | | Audible Message Waiting | MGN, | | \$0.99 | 1 |
| | • • • • • • • • • | | 1000 14 1 0 c | Buttoninghan Contage and Automatica | MWW | | toor of | <u> </u> |
| · · · · · · · · · · | ···· | | | Authorization Codes - per system Automatic Line | AFYPS ETVP8 | · · | \$235 OL \$0.34 | |
| | | | 109.11 1.3 6 | Automatic Route Selection - Common Equip. per system | F5GPG | | \$2.062.41 | |
| | | | 109.11 1 3 7 | Call Orop | NA-FID | | \$0.34 | |
| | | | 109 11.1 3 8 | Call Exclusion - Automatic | NXB (ISDN) | | SC 99 | 1 |
| | ····· | | 109.11 1.3 9 | Call Exclusion - Manual | NA FID | | \$0.66 | |
| | | | | | (IDSN) | | | |
| | | | | Call Forwarding Don't Answer - Incoming Only Call Forwarding: Busy Line / Don't Answer Programmable Svc. Establishmerif | 09A ISEPFA | — | \$37.25 | |
| · . | | | | Call Forwarding: Busy Line (Don't Answer Programmatie Svc, Establishment Call Forwarding: Busy Line/Don't Answer (Expanded) | SEP#A FVJ, | | \$15.30 \$37.25 | |
| | | | | | EVJRG | | | |
| | | | 109.11.1.3.13 | Call Forwarding, Don't Answer | 69H, EVD, | | \$37.26 | Ś |
| | | | 109,11 1.3 14 | | EVDHG FSW | | \$0.99 | 7 |
| | | | 109 11 1 9 16 | Per Line Call Waiting Indication - per timing state | พบา | | • \$D.99 | |
| | | | 109.11.13.16 | Centrex Common Equipment | HYE HYS | | \$1,184.89 | |
| | | | 109.11.1.3.17 | CLASS - Call Trace, Per Occurrence | NO USOC | | \$2.39 | |
| | | | 109.11.1.3.18 | CLASS Continuous Redial | NSS | | \$1.24 | |
| | | | 109 11 1 3 19 | CLASS - Last Call Return CLASS - Paority Calling | NSQ NSK | | \$1.25 \$1.16 | . |
| | | · | | | | | i 55.15 | |
| | | | 100 11 1 3 20 | CLASS Sciective Call Forwarding | | | | |
| | | | 100 11 1 3 20 109 11 1 3 21 109 11 1 3 22 | CLASS Selective Call Forwarding CLASS Selective Call Rejection | NCE NSY | | \$1.24 \$1.18 | |
| | | | 100 11 1 3 20 109 11 1 3 21 109 11 1 3 22 109 11 1 3 23 | CLASS Selective Call Forwarding CLASS Selective Call Rejection CMS Packe: Control Capability, per System | NCE NSY PTGPS | | \$*.24 \$1.18 \$477,21 | |
| | | | 100 11 1 3 20 109 11 1 3 21 109 11 1 3 22 109 11 1 3 23 109 11 1 3 23 | CLASS Selective Call Forwarding CLASS Selective Call Rejection | NCE NSY | | \$1.24 \$1.18 | |

Qwest Platform Plus (QPP) Rate Sheet

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| <u>eren sa</u> n balut | | | USOC | Recurring | Non-Recurring | Note |
|---|---|--|--|---|--|-------------|
| | 109 11 1 3 27 | Conference Calling - Preset | MOBPK | | \$41.72 | |
| | | Direct Station Select / Busy Lamp Field per astangement | BUD | | \$0.34 | |
| | | Directed Call Pickup with Barge-in | BMD | | 519.81 | |
| | | Directed Call Pickup without Barge-in Distinctive Ring/Distinctive Cell Waiting | 69D RNN | | \$19.81 \$39.60 | |
| | | Expensive Route Warning Tone- per system with ARS | AQWPS | | \$70.64 | |
| | | Facility Restriction Level - per system | FRKPS | | \$43.46 | |
| | | Group Intercom | GCN | | \$0.45 | |
| | | Hol Line - per line | HLA, HLN | | \$0.99 | |
| | | Hunting Multiposition Hunt Queuing | MH5 | | \$37.90 | |
| | | Hunting Multiposition with Announcement in Queue | MHW | | \$37.90 | |
| | | Hunting Multiposition with Music in Quaye | MOHPS | | \$40.03 | |
| | | ISDN Shori Hunt | NHGPG | | \$1.67 | ļ |
| | | Loudspeaker Paging - per trunk group | PIQPG | | \$173.41 | <u> </u> |
| | 100.31.3.3.41 | Make Busy Anangements - per group | A9AEX. P69 | | \$0.66 | 1 |
| | 109 11 1 3 45 | Make Busy Anangements - per line | MB1 | | \$0.66 | - |
| | | Message Center - per main station line | MER | 1 | \$0.34 | |
| | 109.11.1.3.44 | Message Waiting Visual | MV5 | | \$0.34 | |
| | 109.11.1.3.46 | Music On Hold - per system | MHHPS | · · | \$22.72 | |
| | | Privacy Release | K7KPK | 1 | \$0.47 | |
| | | Query Time | QT1PK | | \$0.34 | |
| | 109.11.1.3.48 | SMDR-P - Archived Data | SR7CX | [| \$174.16 | |
| | | SMDR-P - Service Establishment Charge. Initial Installation | SEPSP. | | \$333.29 | |
| | · · · . | · · · · · · · · · · · · · · · · · · · | SEPSR | | | |
| - ^ | | Station Camp On Service - per main station | CPK | | \$0.34 | |
| | | Time of Day Control for ARS - per system | ATBPS | | \$123 60 | <u> </u> |
| | | Trune of Day NCOS Update with ARS | A4T | | \$0 53 | [|
| · · · · · · · | | Trine of Day Routing - per line with ARS | ATB | ↓ | \$0.51 | |
| | | Truck Verification from Designated Station | BVS | | 50.39 | - |
| | 109 11 13 55 | 5 UCD in hurt group - per line | MHM, H6U, N2T | | \$0.86 | 1 |
| | | | inuo, NA.1 | <u> </u> | | · · |
| | U09,11.1.4 Other | | 1 | | | i −− |
| | | Custom Number | 1 | See Apolica | able Owest Retail | |
| | - | | | | g or Price List less | |
| | | | | Discount (whi | ich will be provided | |
| | | | | pursuant to te | rms and conditions | |
| | | | <u> </u> | in CL | EC's ICA). | L |
| | 109.11.1.4.3 | | | | \$14.30 | |
| | 109.11.1.4.4 | | l | L | \$25.18 | |
| • | 109.11.1.4.5 | | | | \$33.50 | |
| | 109.11.1.4.6 | | · | | \$25.03 | <u> </u> |
| | 109.11.1.4.7 | PBX DID Reserve Non Sequential TN | 1 | | \$23.37 | |
| | | | | | | |
| | | PBX DID NonSequential TN | | · | \$35.15 | |
| 109 11 2 | 109.11.1.4.8 | PBX DID NonSequential TN | | | \$35.15 | |
| 109.11.2 | 109.11.1.4.8 Subsequent Order Charg | PBX DiD NonSequential TN | NHCUU | | \$35,16 \$13.33 | |
| 109.11.2 | 109.11.1.4.8 Subsequent Order Charg | PBX DID NonSequential TN | NHCUU | Tariff, Catalo Discount (whi pursuant to le | \$35.15 | |
| 109.11.3 | 109.11.1.4.8 Subsequent Order Charg Owest Corporation (QC) | PBX DiD NonSequential TN | | Tariff, Catalo Discount (whi pursuant to le | \$35.15 \$13.33 able Qwest Retail g nr Price List less ich will be provided zms and conditions | |
| 109.11.3 20 Miscellane | 109.11.1.4.8 Subsequent Order Charg Owest Corporation (QC) Owes Charges | PBX DiD NonSequential TN | | Tariff, Catalo Discount (whi pursuant to le | \$35.15 \$13.33 able Qwest Retail g nr Price List less ich will be provided zms and conditions | |
| 109.11.3 | 109.11.1.4.8 Subsequent Order Charg Qwest Corporation (QC) Qwest Corporation (QC) | PBX DID NonSequential TN B InfraLATA Toll, LPIC 5123 | | Tariff, Catalo Discount (whi pursuant to le | \$36.15 \$13.33 The Qwest Retail g nr Price List less ich will be provided yms and conditions FC's (CA) | |
| 109.11.3 20 Miscellane | 109.11.1.4.8 Subsequent Order Charg Owest Corporation (QC) ous Charges Non-Design 109.20.1.1 Trouble Isola | PBX DID NonSequential TN a intraLATA Toll, LPIC 5123 ion Charge (TIC) | NHCUU LTESX | Tariff, Catalo Discount (whi pursuant to le | \$35.15 \$13.33 able Qwest Retail g nr Price List less ich will be provided zms and conditions | |
| 109.11.3 20 Miscellane | 109.11.1.4.8 Subsequent Order Charg Qwest Corporation (QC) Qwest Corporation (QC) Non-Design 109.20.1.1 Trouble Isota | PEX DID NonSequențial TN a infraLATA Toll, LPIC \$123 ion Charge (TIC) nises Work Charge | | Tariff, Catalo Discount (whi pursuant to le | \$36.15 \$13.33 able Qwest Retail g nr Price List less ich will be provided grans and conditions EC's (CA) See Maintenance of Service, Basic, | |
| 109.11.3 20 Miscellane | 109.11.1.4.8 Subsequent Order Charg Owest Corporation (QC) ous Charges Non-Design 109.20.1.1 Trouble Isola | PBX DID NonSequential TN a InfraLATA Toll, LPIC 5123 Non Charge (TIC) nises Work Charge Basic | LTESX | Tariff, Catalo Discount (whi pursuant to le | \$36.15 \$13.33 shie Qwest Retail g nr Price List less ich will be provided gms and conditions FC's (CA) See Maintenance of Service, Basic, First Interval | |
| 109.11.3 20 Miscellane | 109.11.1.4.8 Subsequent Order Charg Qwest Corporation (QC) Qwest Corporation (QC) Non-Design 109.20.1.1 Trouble Isota | PBX DID NonSequential TN B infraLATA Toll, LPIC 5123 ion Charge (TIC) nises Work Charge Basic 109.20.1.2.1.1. First Increment | LTESX | Tariff, Catalo Discount (whi pursuant to le | \$35.15 \$13.33 the Qwest Retail g nr Price List less ich will be provided ams and conditions FC's (CA) See Maintenance of Service, Basic, First Interval See Additional | |
| 109.11.3 20 Miscellane | 109.11.1.4.8 Subsequent Order Charg Qwest Corporation (QC) Qwest Corporation (QC) Non-Design 109.20.1.1 Trouble Isota | PBX DID NonSequential TN a InfraLATA Toll, LPIC 5123 Non Charge (TIC) nises Work Charge Basic | LTESX | Tariff, Catalo Discount (whi pursuant to le | \$36.15 \$13.33 shie Qwest Retail g nr Price List less ich will be provided gms and conditions FC's (CA) See Maintenance of Service, Basic, First Interval | |
| 109.11.3 20 Miscellane | 109.11.1.4.8 Subsequent Order Charg Owest Corporation (QC) Outs Charges Non-Design 109.20.1.1 Trouble Isola 109.20.1.2 Network Pref 109.20.1.2.1 | PBX DID NonSequential TN a infraLATA Toll, LPIC 5123 ion Charge (TIC) nises Work Charge Basic 109.20.1.2.1.1.Frst Increment 109.20.1.2.1.2.Each Additional Increment | LTESX | Tariff, Catalo Discount (whi pursuant to le | \$35.15 \$13.33 the Qwest Retail g nr Price List less ich will be provided ams and conditions FC's (CA) See Maintenance of Service, Basic, First Interval See Additional | |
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| 109.11.3 | 109.11.1.4.8 Subsequent Order Charg Owest Corporation (QC) Outs Charges Non-Design 109.20.1.1 Trouble Isola 109.20.1.2 Network Pre- 109.20.1.2.1 109.20.1.2.1 109.20.1.2.1 | PBX DID NonSequential TN B InfraLATA Toll, LPIC 5123 Ion Charge (TIC) nises Work Charge Basic 109.20.1.2.1.1 First Increment 109.20.1.2.1.2.1 Erst Increment 109.20.1.2.2.1 Erst Increment 109.20.1.2.2.1 Erst Increment 109.20.1.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2. | LTESX HRH11 HRH11 HRH12 HRH22 | Tariff, Catalo Discount (whi pursuant to le | \$36.15 \$13.33 the Qwest Retail g nr Price List less ich will be provided ams and conditions FC's (CA) See Maintenance of Service, Basic, First Interval See Additional Labor - Other See Additional Labor - Other | |
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| 109.11.3 | 109.11.1.4.8 Subsequent Order Charg Qwest Corporation (QC) Non-Design 109.20.1.1 Trouble Isota 109.20.1.2.1 109.20.1.2.1 109.20.1.2.2 109.20.1.2.2 Design 109.20.1.2.3 Design Design Design | PBX DiD NonSequential TN | LTESX HRH11 HRH12 HRH12 HRH13 HRH3 HRH3 MVWXX | Tariff, Catalo Discount (whi pursuant to le | \$36.15 \$13.33 hile Qwest Retail g nr Price List less ich will be provided with be provided with the provided the provided the provided with the provided with the provided with the provided with the provided with the provided with the provided the provided the provided with the provided with the provided the provided | |
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| 109.11.3 | 109.11.1.4.8 Subsequent Order Charg Owest Corporation (QC) Owest Corporation (QC) ous Charges Non-Design 109.20.1.1 Trouble Isota 109.20.1.2 Network Prention (QC) 109.20.1.2 109.20.1.2.1 109.20.1.2 109.20.1.2.1 109.20.1.2.2 109.20.1.2.2 109.20.1.2.1 109.20.1.2.1 109.20.1.2.1 109.20.1.2.2 109.20.1.2.1 109.20.1.2.1 | PBX DiD NonSequential TN a intraLATA Toll, LPIC 5123 intraLATA Toll, LPIC 5123 ion Charge (TIC) nises Work Charge Basic 109.20.1.2.1 1 First Increment 109.20.1.2.1 2 Each Additional Increment Overtime 109.20.1.2.2 1 First Increment 109.20.1.2.2 1 Each Additional Increment Premium 109.20.1.2.3 2 Each Additional Increment 109.20.1.3.3 2 Each Additional Increment of Service Basic 109.20.2.1.1.1 First Increment 109.20.2.1.1.1 First Increment 109.20.2.1.1.2 Each Additional Increment 09.20.2.1.1.1 First Increment 09.20.2.1.1.1 First Increment 09.20.2.1.1.2 Each Additional Increment 09.20.2.1.1.1 First Increment 09.20.2.1.1.2 Each Additional Increment 0.20.2.1.1.2 Each Additional Increment 0.20.2.2.1.1.2 Each Additional Increment 0.20.2.1.2.1.2 Each Additional Increment 0.20.2.1.2.1.2 Each Additional Increment 0.20.2.1.2.1.2 Each Additional Increment 0.20.2.1.1.2 Each Additional Increment 0.20.2.1.1.2 Each Additional Increment 0.20.2.1.1.2 Each Additional Increment 0.20.2.1.2.1.2 Each Additional Increment 0.20.2.1.2.1.2 Each Additional Increment 0.20.2.1.2.1.2 Each Additional Increment 0.20.2.1.2.2 Each Additional Increment 0.20.2.1.2.2 Each Additional Increment 0.20.2.1.2.2 Each Additional Increment 0.20.2.1.2.2 Eac | HRH11 HRH11 HRH12 HRH12 HRH13 HRH3 HRH3 MVWXX MVWXX | Tariff, Catalo Discount (whi pursuant to le | \$36.15 \$13.33 hile Qwest Retail g nr Price List less ich will be provided was and conditions FC's (CA) See Maintenance of Service, Basic, First Interval See Additional Labor - Other See Additional Labor - Other See Additional Labor - Other See Maintenance of Service | |
| 109.11.3 | 109.11.1.4.8 Subsequent Order Charg Owest Corporation (QC) Outs Charges Non-Design 109.20.1.1 109.20.1.2 109.20.1.2 109.20.1.2.1 109.20.1.2.1 109.20.1.2.1 109.20.1.2.1 109.20.1.2.1 109.20.1.2.1 109.20.1.2.1 109.20.1.2.1 109.20.1.2.1 109.20.1.2.1 109.20.1.2.1 | PBX DiD NonSequential TN a intraLATA Toll, LPIC 5123 intraLATA Toll, LPIC 5123 ion Charge (TIC) nises Work Charge Basic 109.20.1.2.1 1 First Increment 109.20.1.2.1 2 Each Additional Increment Overtime 109.20.1.2.2 1 First Increment 109.20.1.2.3 2 Each Additional Increment Premium 109.20.1.2.3 2 Each Additional Increment 05 Service Basic 109.20.2.1.1.1 First Increment 109.20.2.1.1.1 First Increment 109.20.2.1.1.1 First Increment 00 vertime 109.20.2.1.1.1 First Increment 109.20.2.1.1.1 First Increment 00 vertime 109.20.2.1.1.1 First Increment 109.20.2.1.1.1 First Increment 00 vertime 109.20.2.1.1.1 First Increment 109.20.2.1.2.1 First Increment 109.20.2.1.1.2 Each Additional Increment 00 vertime 109.20.2.1.1.2 Each Additional Increment 00 vertime 109.20.2.1.2.1 First Increment | LTESX HRH11 HRH12 HRH2 HRH2 HRH3 HRH3 MVWXX MVW1X MVW1X | Tariff, Catalo Discount (whi pursuant to le | \$36.15 \$13.33 the Qwest Retail g nr Price List less ich will be provided ams and conditions FC's (CA) See Maintenance of Service, Basic, First Interval See Additional Labor - Other See Additional Labor - Other See Maintenance of Service | |
| 109.11.3 | 109.11.1.4.8 Subsequent Order Charg Owest Corporation (QC) Owest Corporation (QC) ous Charges Non-Design 109.20.1.1 Trouble Isota 109.20.1.2 Network Prention (QC) 109.20.1.2 109.20.1.2.1 109.20.1.2 109.20.1.2.1 109.20.1.2.2 109.20.1.2.2 109.20.1.2.1 109.20.1.2.1 109.20.1.2.1 109.20.1.2.2 109.20.1.2.1 109.20.1.2.1 | PBX DiD NonSequential TN a intraLATA Toll, LPIC 5123 intraLATA Toll, LPIC 5123 ion Charge (TIC) nises Work Charge Basic 109.20.1.2.1 1 First Increment 109.20.1.2.1 2 Each Additional Increment Overtime 109.20.1.2.2 1 First Increment 109.20.1.2.3 2 Each Additional Increment Premium 109.20.1.2.3 2 Each Additional Increment 05 Service Basic 109.20.2.1.1.1 First Increment 109.20.2.1.1.1 First Increment 109.20.2.1.1.1 First Increment 00 vertime 109.20.2.1.1.1 First Increment 109.20.2.1.1.1 First Increment 00 vertime 109.20.2.1.1.1 First Increment 109.20.2.1.1.1 First Increment 00 vertime 109.20.2.1.1.1 First Increment 109.20.2.1.2.1 First Increment 109.20.2.1.1.2 Each Additional Increment 00 vertime 109.20.2.1.1.2 Each Additional Increment 00 vertime 109.20.2.1.2.1 First Increment | LTESX HRH11 HRH12 HRH2 HRH2 HRH3 HRH3 MVWXX MVW1X MVW1X | Tariff, Catalo Discount (whi pursuant to le | \$36.15 \$13.33 the Qwest Retail g nr Price List less ich will be provided ams and conditions FC's (CA) See Maintenance of Service, Basic, First Interval See Additional Labor - Other See Additional Labor - Other See Maintenance of Service | |

Qwest Platform Plus (QPP) Rate Sheet

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| | | | 109.20.2.1.3.2 Each Additional Increment | USDC MVW3X | Recurring | Non-Recurring | Note |
|--|--|--|--|--|--|---|----------|
| | | | | 1010 00 3/4 | | DI SCIVICE | |
| 10 | | | ng (Additional Labor) | | | | |
| | | | Basic, First and Each Additional Increment | OTNBX | | See Additional | · · · · |
| | | 109.20.2.2.2 | | OTNOX | Į | Labor - Other | |
| | | 109.20.2.2.3 | Premiurn, First and Each Additional Increment | OTNPX | | | |
| | 00.20.2.3 | Dispatch (Add | tional Dispatch - No trouble found) | VTBDC | ŧ — —···· | See Additional | |
| | 09.20.2.4 | Dispatch for M | aintenance of Service - No Trouble Found | VTRDM | I | Dispatch | |
| | | compensation of the | | | | | |
| 10 | 09.20.2.5 | Network Premi | ses Work Charge | | | - | |
| | | 109.20.2.5.1 | Basic | | | | |
| | <u>.</u> | | 109.20.2.5.1.1 First Increment | HRH11 | | See Additional | |
| | | | 109.20.2.5.1.2 Each Additional Increment | HRHAT | | Lahor - Other | |
| | | | | | Į | | |
| | | 109.20.2.5. 2 | Overtime 109-20.2.5.2.1 First Increment | HBH12 | | See Additional | |
| | | | 109.20.2.5.2.1 First increment | HRHA2 | {····- | Labor - Other | |
| | | | TOP.2012.012.2 Each Additional ancienterit | 100054 | | Kacion - Chinen | |
| | | 109.20.2.5.3 | Premium | <u> </u> | | | |
| | | 100120121010 | 109.20.2.5.3.1 First Increment | HRH13 | | See Additional | |
| | | | 109 20.2.5.3.2 Each Additional Increment | HRHA3 | t | Labor Other | |
| | | | | | | | <u> </u> |
| 109.20.3 De | esign and I | Non-Design | | _ | | | |
| 10 | 09.20.3.1 | Trip Charge - F | Premises Visit Charge | NRTCY | 1 | See Additional | |
| | | | | | | Dispatch | |
| 10 | | Premises World | | | ····· | | ļ |
| | | 109.20.3.2.1 | | UBBIN | I | Coo Additioner: | — |
| | | · · · • | 109.20.3.2.1.1 First Increment | HRD11 HRDA1 | | See Additional | — |
| | | | 109.20.3.2.1.2 Each Additional Increment | HKUAI | | Labor - Other | - |
| | | 109.20.3.2.2 | Overtime | -i | | | · |
| | | | 109.20.3.2.2.1 First increment | HRD12 | | See Additional | |
| | ·· | | 109.20.3.2.2.1 First Increment 109.20.3.2.2.2 Each Additional Increment | HRDA2 | 1 | Labor - Other | |
| | · ···· · ··· · ··· | | | | | | |
| | | 109 20 3.2.3 | Premium | 1 | | | |
| • | | | 109.20 3.2.3 1 First Increment | HRD13 | | See Additional | |
| | | | 109 20 3 2 3 2 Each Additional Increment | HRDA3 | | Labor Other | |
| | | | | -1 | | | |
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| | | Date Change | | | | \$10.22 | |
| 10 | 09 20 3.4 | Design Chang | | | | \$72.79 | |
| <u>1</u> ก 10 | 09.20.3.4 09.20.3.5 | Design Chang Expedite Char | ge | | | \$72 79 ICB | |
| <u>1</u> ก 10 | 09.20.3.4 09.20.3.5 | Design Chang | ge | | | \$72.79 | 1 |
| 10 10 10 | 09.20.3.4 09.20.3.5 09.20.3.6 | Design Chang Expedite Chan Cancellation C | ge | | | \$72 79 ICB | / / |
| 10 10 10 19.23 Qwest Platform | 09 20 3.4 09.20.3.5 09.20.3.6 n Plus™ {QI | Oesign Chang Expedite Chan Cancellation C PP™) | ge harge | | | \$72 79 ICB | 1 |
| 10 10 10 10 10 23 Qwest Platform 109.23.1 Cc | 09 20 3.4 09.20.3.5 09.20.3.6 n Plus™ (QI | Design Chang Expedite Chan Canceilation C PP™) Nonrecurring | ge harge Charges | | | \$72 79 ICB | 1 |
| 10 10 10 10 10 23 Qwest Platform 109.23.1 Cc | 09 20 3.4 09.20.3.5 09.20.3.6 n Plus™ (QI onversion I 09.23.1.1 | Design Chang Expedite Chan Cancellation C PP TM) Nonrecurring QPP TM Busin | ge harge Charges ess. Centres, PAL, and PBX Analog non-DID Trunks, Residential | | | \$72 79 1CB | / |
| 10 10 10 10 0.23 Qwest Platform 109.23.1 Cc | 09 20 3.4 09 20 3.5 09 20 3.5 09 20 3.6 n Plus™ (QI onversion) 09 23.1.1 | Design Chang Expedite Chan Cancellation C PP TM) Nonrecurring QPP TM Busin 109 23 1.1.1 | ge harge Charges ess, Centrex, PAL, and PBX Analog non-DID Trunks, Residential First Line (Mechanized) | URCCU | | \$72 79 iCB iCB | |
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| 109.23.1 Cc 109.23.1 Cc 109.23.1 Cc 109.23.1 Cc 109.23.1 Cc 109.23.2 10 109.23.2 10 109.23.1 10 100 100 100 100 100 100 100 | 09 20 3.4 09 20 3.5 09 20 3.6 n Plus *** (QI onversion I 09 23 1.1 09 23 1.2 09 23 1.3 09 23 1.3 nstallation N 09 23 2 1 | Design Chang Expedite Chang Cancellation C Cancellation C PP™) Nonrecurring QPP™ Busin 109/23 1.1.2 109/23 1.1.3 109/23 1.1.4 109/23 1.2.1 109/23 1.2.1 109/23 1.2.1 109/23 1.2.1 109/23 1.2.1 109/23 1.3.1 109/23 1.3.1 109/23 1.3.1 109/23 1.3.1 109/23 1.3.1 109/23 1.3.1 109/23 1.3.1 109/23 1.3.1 109/23 1.3.1 109/23 1.3.1 109/23 1.3.1 109/23 1.3.1 109/23 1.3.1 109/23 1.3.1 109/23 2.1.2 109/23 2.1.3 109/23 2.1.3 109/23 2.1.3 109/23 2.1.3 109/23 2.1.3 109/23 2.1.3 109/23 2.1.3 109/23 2.1.3 109/23 2.1.3 109/23 2.1.3 | ge harge Charges ess, Centrex, PAL, and PBX Analog non-DID Trunks, Residential First Line (Mechanized) Each Additional Line (Mechanized) Disconnect First Line (Manual) Each Additional Line (Manual) BRI First Line (Manual) | URCCY URCCY URCCZ URCCD URCCD URCCU URCCU NHCRC NHCRA NHCRC | | \$72 79 ICB ICB ICB S0 28 \$0 28 \$0 28 \$18.00 \$2 67 \$20 34 \$3 08 \$2 03 \$2 03 \$3 08 \$3 08 | |
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| 10 10 10 10 10 10 10 10 10 10 | 09 20 3.4 09 20.3.5 09 20.3.6 n Plus ^{me} (QI onversion I 09 23.1.1 09 23.1.2 09 23 1.3 ostallation N 09 23 2 1 09 23 2 2 | Design Chang Expedite Char Cancellation C Cancellation C OPP™ Monrecurring OPP™ 109 23 1.1.1 109 23 1.1.2 109 23 1.1.3 109 23 1.1.4 109 23 1.1.4 109 23 1.2.1 109 23 1.2.1 109 23 1.2.1 109 23 1.2.1 109 23 1.2.1 109 23 1.2.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 2.1.2 109 23 2.1.3 109 23 2.1.3 109 23 2.1.4 OPP™ Manalo OPP™ Analo OPP™ Analo OPP™ Analo OPP™ Analo OPP™ Analo OPP™ Analo | ge harge Charges ess, Centrex, PAL, and PBX Analog non-DID Trunks, Residential First Line (Mechanized) Each Additional Line (Mechanized) Disconnect First Line (Manual) Each Additional Line (Manual) BRI First Line (Manual) | URCCY URCCY URCCZ URCCD URCCD URCCU URCCU NHCRC NHCRA NHCRC | | \$72 79 1CB 1CB 1CB 1CB 1CB 1CB 1CB 1CB | |
| 10 10 10 10 10 10 10 10 10 10 | 09 20 3.4 09.20.3.5 09.20.3.6 n Plus *** (Qi onversion) 09.23.1.1 09.23.1.2 09.23.1.2 09.23.1.2 09.23.1.2 09.23.1.2 09.23.1.2 09.23.1.2 09.23.1.2 09.23.2.1 09.23.2.1 | Design Chang Expedite Char Cancellation C Cancellation C OPP™ Monrecurring OPP™ 109 23 1.1.1 109 23 1.1.2 109 23 1.1.3 109 23 1.1.4 109 23 1.1.4 109 23 1.2.1 109 23 1.2.1 109 23 1.2.1 109 23 1.2.1 109 23 1.2.1 109 23 1.2.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 2.1 3 109 23 2.1 3 109 23 2.1 4 QPP™ Analo QPP™ Analo QPP™ Analo QPP™ Analo QPP™ Analo QPP™ Analo | ge harge Charges ess, Centrex, PAL, and PBX Analog non-DID Trunks, Residential First Line (Mechanized) Each Additional Line (Mechanized) Disconnect First Line (Manual) Each Additional Line (Manual) BRI First Line (Manual) | URCCY URCCY URCCZ URCCD URCCD URCCU URCCU NHCRC NHCRA NHCRC | Tariff, Catalo | \$72 79 ICB ICB ICB ICB ICB ICB ICB ICB | |
| 10 10 10 10 10 10 10 10 10 10 | 09 20 3.4 09.20.3.5 09.20.3.6 n Plus *** (Qi onversion) 09.23.1.1 09.23.1.2 09.23.1.2 09.23.1.2 09.23.1.2 09.23.1.2 09.23.1.2 09.23.1.2 09.23.1.2 09.23.2.1 09.23.2.1 | Design Chang Expedite Char Cancellation C Cancellation C OPP™ Monrecurring OPP™ 109 23 1.1.1 109 23 1.1.2 109 23 1.1.3 109 23 1.1.4 109 23 1.1.4 109 23 1.2.1 109 23 1.2.1 109 23 1.2.1 109 23 1.2.1 109 23 1.2.1 109 23 1.2.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 2.1 3 109 23 2.1 3 109 23 2.1 4 QPP™ Analo QPP™ Analo QPP™ Analo QPP™ Analo QPP™ Analo QPP™ Analo | ge harge Charges ess, Centrex, PAL, and PBX Analog non-DID Trunks, Residential First Line (Mechanized) Each Additional Line (Mechanized) Disconnect First Line (Manual) Each Additional Line (Manual) BRI First Line (Manual) | URCCY URCCY URCCZ URCCD URCCD URCCU URCCU NHCRC NHCRA NHCRC | Tariff, Catalo Discount (whe | \$72 79 ICB ICB ICB ICB ICB ICB ICB ICB | |
| 10 10 10 10 10 10 10 10 10 10 | 09 20 3.4 09.20.3.5 09.20.3.6 n Plus *** (Qi onversion) 09.23.1.1 09.23.1.2 09.23.1.2 09.23.1.2 09.23.1.2 09.23.1.2 09.23.1.2 09.23.1.2 09.23.1.2 09.23.2.1 09.23.2.1 | Design Chang Expedite Char Cancellation C Cancellation C OPP™ Monrecurring OPP™ 109 23 1.1.1 109 23 1.1.2 109 23 1.1.3 109 23 1.1.4 109 23 1.1.4 109 23 1.2.1 109 23 1.2.1 109 23 1.2.1 109 23 1.2.1 109 23 1.2.1 109 23 1.2.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 2.1 3 109 23 2.1 3 109 23 2.1 4 QPP™ Analo QPP™ Analo QPP™ Analo QPP™ Analo QPP™ Analo QPP™ Analo | ge harge Charges ess, Centrex, PAL, and PBX Analog non-DID Trunks, Residential First Line (Mechanized) Each Additional Line (Mechanized) Disconnect First Line (Manual) Each Additional Line (Manual) BRI First Line (Manual) | URCCY URCCY URCCZ URCCD URCCD URCCU URCCU NHCRC NHCRA NHCRC | Tariff, Catalo Discount (whe pursuant to te | \$72 79 ICB ICB ICB ICB ICB ICB ICB ICB | |
| 109.23.1 Cs 109.23.1 Cs 109.23.1 Cs 109.23.1 Cs 109.23.2 for 109.23.2 for 109.23.2 for 109.23.3 Qv | 09 20 3.4 09 20 3.5 09 20 3.5 09 20 3.6 n Plus *** (QI 09 23 1.1 09 23 1.1 09 23 1.2 09 23 1.3 09 23 1.3 09 23 1.3 09 23 2 1 09 23 2 1 09 23 2 2 09 23 2 3 09 23 2 2 09 23 2 3 09 23 1 3 09 23 2 1 09 23 2 1 09 23 2 2 09 23 2 3 09 23 2 2 09 23 2 3 09 23 2 2 09 23 2 3 09 20 2 3 09 20 2 3 00 2 | Design Chang Expedite Char Cancellation C Cancellation C OPP™ Monrecurring OPP™ 109 23 1.1.1 109 23 1.1.2 109 23 1.1.3 109 23 1.1.4 109 23 1.1.4 109 23 1.2.1 109 23 1.2.1 109 23 1.2.1 109 23 1.2.1 109 23 1.2.1 109 23 1.2.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 2.1 3 109 23 2.1 3 109 23 2.1 4 QPP™ Analo QPP™ Analo QPP™ Analo QPP™ Analo QPP™ Analo QPP™ Analo | ge harge Charges ess, Centrex, PAL, and PBX Analog non-DID Trunks, Residential First Line (Mechanized) Each Additional Line (Mechanized) Disconnect First Line (Manual) Each Additional Line (Manual) BRI First Line (Manual) | URCCY URCCY URCCZ URCCD URCCD URCCU URCCU NHCRC NHCRA NHCRC | Tariff, Catalo Discount (whe pursuant to te in Ce | \$72 79 ICB ICB ICB ICB ICB ICB ICB ICC ICC | |
| 109.23.1 Cs 109.23.1 Cs 109.23.1 Cs 109.23.1 Cs 109.23.1 Cs 109.23.2 fm 109.23.2 fm 109.23.2 fm 109.23.3 Qv | 09 20 3.4 09.20.3.5 09.20.3.6 n Plus *** (Qi onversion I 09.23.1.1 09.23.1.2 09.23.1.2 09.23.1.2 09.23.1.2 09.23.1.2 1.3 09.23.2.1 09.23.2.1 09.23.2.1 | Design Chang Expedite Char Cancellation C Cancellation C OPP™ Monrecurring OPP™ 109 23 1.1.1 109 23 1.1.2 109 23 1.1.3 109 23 1.1.4 109 23 1.1.4 109 23 1.2.1 109 23 1.2.1 109 23 1.2.1 109 23 1.2.1 109 23 1.2.1 109 23 1.2.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 2.1 3 109 23 2.1 3 109 23 2.1 4 QPP™ Analo QPP™ Analo QPP™ Analo QPP™ Analo QPP™ Analo QPP™ Analo | ge harge Charges ess, Centrex, PAL, and PBX Analog non-DID Trunks, Residential First Line (Mechanized) Each Additional Line (Mechanized) Disconnect First Line (Manual) Each Additional Line (Manual) BRI First Line (Manual) | URCCY URCCY URCCZ URCCD URCCD URCCU URCCU NHCRC NHCRA NHCRC | Tariff, Catalo Discount (whe pursuant to te in Ca See Applica | \$72 79 1CB 1CB 1CB 1CB 1CB 1CB 1CB 1CB | |
| 109.23.1 Cs 109.23.1 Cs 109.23.1 Cs 109.23.1 Cs 109.23.2 for 109.23.2 for 109.23.2 for 109.23.3 Qv | 09 20 3.4 09 20 3.5 09 20 3.5 09 20 3.6 n Plus *** (QI 09 23 1.1 09 23 1.1 09 23 1.2 09 23 1.3 09 23 1.3 09 23 1.3 09 23 2 1 09 23 2 1 09 23 2 2 09 23 2 3 09 23 2 2 09 23 2 3 09 23 1 3 09 23 2 1 09 23 2 1 09 23 2 2 09 23 2 3 09 23 2 2 09 23 2 3 09 23 2 2 09 23 2 3 09 20 2 3 09 20 2 3 00 2 | Design Chang Expedite Char Cancellation C Cancellation C OPP™ Monrecurring OPP™ 109 23 1.1.1 109 23 1.1.2 109 23 1.1.3 109 23 1.1.4 109 23 1.1.4 109 23 1.2.1 109 23 1.2.1 109 23 1.2.1 109 23 1.2.1 109 23 1.2.1 109 23 1.2.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 2.1 3 109 23 2.1 3 109 23 2.1 4 QPP™ Analo QPP™ Analo QPP™ Analo QPP™ Analo QPP™ Analo QPP™ Analo | ge harge Charges ess, Centrex, PAL, and PBX Analog non-DID Trunks, Residential First Line (Mechanized) Each Additional Line (Mechanized) Disconnect First Line (Manual) Each Additional Line (Manual) BRI First Line (Manual) | URCCY URCCY URCCZ URCCD URCCD URCCU URCCU NHCRC NHCRA NHCRC | Tariff, Catalo Discount (whe pursuant to te in C⊾ See Applica Tariff, Catalo | \$72 79 ICB ICB ICB ICB ICB ICB ICB ICB | |
| 109.23.1 Cs 109.23.1 Cs 109.23.1 Cs 109.23.1 Cs 109.23.2 for 109.23.2 for 109.23.2 for 109.23.3 Qv | 09 20 3.4 09 20 3.5 09 20 3.5 09 20 3.6 n Plus *** (QI 09 23 1.1 09 23 1.1 09 23 1.2 09 23 1.3 09 23 1.3 09 23 1.3 09 23 2 1 09 23 2 1 09 23 2 2 09 23 2 3 09 23 2 2 09 23 2 3 09 23 1 3 09 23 2 1 09 23 2 1 09 23 2 2 09 23 2 3 09 23 2 2 09 23 2 3 09 23 2 2 09 23 2 3 09 20 2 3 09 20 2 3 00 2 | Design Chang Expedite Char Cancellation C Cancellation C OPP™ Monrecurring OPP™ 109 23 1.1.1 109 23 1.1.2 109 23 1.1.3 109 23 1.1.4 109 23 1.1.4 109 23 1.2.1 109 23 1.2.1 109 23 1.2.1 109 23 1.2.1 109 23 1.2.1 109 23 1.2.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 1.3.1 109 23 2.1 3 109 23 2.1 3 109 23 2.1 4 QPP™ Analo QPP™ Analo QPP™ Analo QPP™ Analo QPP™ Analo QPP™ Analo | ge harge Charges ess, Centrex, PAL, and PBX Analog non-DID Trunks, Residential First Line (Mechanized) Each Additional Line (Mechanized) Disconnect First Line (Manual) Each Additional Line (Manual) BRI First Line (Manual) | URCCY URCCY URCCZ URCCD URCCD URCCU URCCU NHCRC NHCRA NHCRC | Tariff, Catalo Discount (whi pursuant to te in Ca See Applica Tadiff, Catalo Discount (whi | \$72 79 1CB 1CB 1CB 1CB 1CB 1CB 1CB 1CB | |

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Qwest Platform Prus (QPP) Rate Sheet

and Manager Manager States and provide the second states are set of the second states and the second states are

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| | | | USOC | Recurring | Non-Recurring | Notes |
|-----|------------|--|------|---------------------------|---|-------|
| | 109.23.5 | Qwest Voice Messaging Services | | Tariff, Catalo | ble Qwest Retail g or Price List less Iscount | 8 |
| 112 | Operationa | l Support Systems | | | | |
| | 112.1 | Develorments and Enhancements, per Local Service Request | | | Under Development | 7 |
| | 112.2 | Onguing Maintenance, per Local Service Request | | | Under Development | 7 |
| | 112.3 | Daily Usage Records File, per Record | | No Charge at this time | | 7 |

Notes

Monthly Recurring credit applies to OPPT* Residential Services as set forth in Service Exhibit 1 to this Agreement.

- 2 QPP™ service includes nondiscriminatory access to all vertical switch features that are loaded in Qwest's End Office Switch. See the PCAT for all compatible and available vertical switch features. Only vertical switch features with Non-Recurning, Recurring, or Per Occurrence charges are listed. Non-Recurning charges are applicable whenever a feature is added - whether on new installation, conversion, or change order activity. Those vertical switch features not listed have a rate of \$0 for Monthly Recurring. Non-Recurring, or Per Occurrence charges.
- 3 USOCs have been provided in an effort to ease item description and USOC association with charges. In the event USOCs are inaccurate or are revised, Qwest reserves the right to correct the Rate Sheet.
- 4 The Subsequent Order Charge is applicable on a per order basis when changes are requested to existing service, including changing a telephone number, initiating or removing Suspension or Service, denying or restoring service, adding, removing, or changing features, and other similar requests.
- 5 OPP ** ISON BRI and PBX are "Design". Remaining QPP ** services are "Non-Design"
- 6 All charges and increments shall be the same as the comparable charges and increments in each state SGAT.

- 7 Owest and MCI agree to negotiate a charge in good faith. The Parties agree that the charges are intended to allow Qwest to recover its relevant costs and will be an approved charge. The charge MCI and Qwest have agreed upon will be binding to all CLECs.
- B Where the service has been deemed to be a Telecommunications Service, the Discount will be provided pursuant to CLEC's ICA. Where the service is not a Telecommunications Service, the discount will be 18%.

4

Qwest Platform Plus™ (QPP™) Rate Sheet - Colorado

| û9,8 | | nsport Purcha | ased As Part of | f QPP™ | | USOC | Recurring | Non-Recuirling | Note |
|------|---|---------------------------------|--|--|---|--|--------------------|---|--------------------------------------|
| | 109.8.1 | Mass Marki | | untial Austana | and PAL (Per MOU) | | \$0.0011100 | | |
| | | 109.812 | | | d PBX Analog Trunks (Per line/trunk) | JGUST | \$0.35 | | |
| | | | | | | | | | |
| 9.11 | | | ied As Part of C | ЗБЪ₩ | • • • • • • • • • • • • • • • • • • • | | | | <u> </u> |
| | 109,11,1 | <u>Mass Marki</u> 109 11 1 1 | at Switching Ports | | | | | | |
| | | | 109 11 1 1 1 | Ports, Effective | a through December 31, 2004 | | | | |
| | | | | 109 11 1 1 1 1 | | | \$1.15 | | Ļ |
| | | | | 109 11 1 1 1.2 | Analog Port, Residential end user credit Digital Port (Supporting BRI ISDN) | <u>+</u> | \$0.00 \$9.92 | | 1 |
| | | | | | PBX DID Purt | | \$54.19 | | 1 |
| | | | | | · ····· | | | | |
| | | | 109 11 1 1 2 | | a January 1, 2008 through December 31, 2005 | | 10.05 | | |
| | | | | 109 11 1 12 1 | Analog Port Analog Port, Residential and aser credit | | \$3.85 (\$0.36) | | |
| | · - · - · · · · · · · · · · · · · · · · | | ····· | | Digital Port (Supporting BRI ISDN) | | \$12.62 | | |
| | | | | 109 11 1 1.2 4 | PBX DID Port | | \$56.89 | | 1 |
| | · | | 109 11.1.1 3 | Dorte Effective | e January 01, 2006 through December 31, 2005, if incentive | | · | | |
| | | | 10311.1.13 | Ihresholds AR | | | | | |
| | | | | 109.11.1.1.3.1 | | | \$5.50 | | |
| | | | | | Analog Port, Residential end user credit | | (\$1.51) | | 1 |
| | | | | 109.11.1.1.3.3 | Digital Port (Supporting BRI ISDN) PBX DID Port | -1 | \$14.27 \$58.54 | - | \mathbf{t} |
| | | | | | | | 000.04 | | |
| | | | 109 11.1 1.4 | | e January 01, 2005 through December 31, 2008, if incentive | | | | 1 |
| | | | | thresholds ARI | | | | | - |
| | | | | 109 11 1 1 4 1 | Analog Port Analog Port, Residential and user gradit | + • • • • • | \$5.98 (\$1.68) | | + - |
| | | | | | Digital Port (Supporting BR ISON) | | \$14.75 | | |
| | | | | | PBX DID Part | | \$59.02 | | |
| | | | 100.14.1.1 | | | | } | | |
| | | | 109 11 1 1 5 | meta, Ettacsive | a January 01, 2007 through term, if Incentive thresholds ARE | | { . | | |
| | | | | 109 11 1 1 5 1 | Analog Port | | \$7,41 | | |
| | | | | 109 11 1 1 5 2 | Analog Port, Residential end usor credit | | (\$3.02) | | |
| | | | —————————————————————————————————————— | 109 11 1 1 5 3 | Digital Port (Supporting BRUSDN) | - | \$16.18 | | |
| | | | | 109 11 1 1 5 4 | PEX DID POH | | \$60.45 | | |
| | | | 109 11 1 1 6 | Ports, Effectiv | a January 01, 2007 through term, if incentive thresholds ARE | 1 | 1 | | |
| | | | | NOT met | | | | | <u> </u> |
| | | | | 100 11 1 16 1 | Analog Pod Analog Pod, Residentiat and user credit | <u> </u> | \$8.11 (\$3.36) | | |
| | | | | | Digital Port (Supporting BRI ISDN) | | \$16.88 | | <u> </u> |
| | | | | | PBX DID Port | | \$61 15 | | |
| | | 100 11 10 |) P | | | - <u></u> | <u> </u> | · · · | + |
| | | 109.114.2 | Local Switch 109.11.1 2.1 | | Mal, Business, and PAL (Per MOU) | ·· • | \$0.00161 | | <u> </u> |
| | | | 109.11.1.2.2 | | x, ISDN BRI, and PBX Analog Trunks (Per Line/Trunk) | UGUFM | \$1.35000 | · · · | |
| | | | | | | | | l | _ |
| | | 109.11.1.3 | 5witch Featu 109 11 1 3 1 | | or Non-Centron Line Ports | GVT | | \$42.10 | 2, |
| | | | 109.11.1.3.2 | | | AZBPS | 1 | \$80.70 | |
| | | | 109.11.1.3.3 | ARS- Common | Equipment, Per Group | FSGPG | I | \$2,059.23 | |
| | | | 109.11.1.3.4 | | e Route Warning Tone- Per System | AQWPS | | \$71.01 | |
| | | | 109.11.1.3.5 | | estriction Level, Per System ss Line, Per Station | FRKPS DZR | <u> </u> | \$60.61 | |
| | | | 109.11.1 3.7 | Audible Messag | ge Waiting | MGN, | <u> </u> | | |
| | | | ·· · · · · · · · · · · · · · · · · | · ··· ··· ···························· | | MWW. | | \$1.00 | |
| | | | | | odes, Per System | AFYPS | | \$236.65 | |
| | | | 1091111.19 | Centrex Commo | | NO USOC | t | \$1,210.94 \$2.00 | |
| | | | | CLASS - Coll T | | | | | |
| | | | 109 11 1 3.10 109.11.1 3 11 | | ontrol Capability, Per System | PTGPS | | \$482.77 | |
| | | | 109 11 1 3.10 109 11 1 3 11 109 11 1 3 11 | CMS- Packel C CMS- System E | ontrol Capability, Per System stablishment, Initial Installation | PTGPS MB5XX | | \$965.53 | |
| | · · · · · · · · · · · · · · · · · · · | | 109 11 1 3.10 109 11 1 3 11 109 11 1 3 11 109 11 1 3 12 109 11 1 3 13 | CMS- Packel C CMS- System E CMS- System E | ontrol Capability, Per System stablishment, Initial Installation stablishment, Subsequent Installation | PTGPS MB5XX CPVWO | | \$965.53 \$482.77 | |
| | · · · · · · · · · · · · · · · · · · · | | 109 11 1 3 10 109 11 1 3 11 109 11 1 3 12 109 11 1 3 13 109 11 1 3 13 109 11 1 3 14 | CMS- Packel C CMS- System E CMS- System E Conference Cal | ontrol Capability, Per System Stablishment, Initial Installation Istablishment, Subsequent Installation ling, Meet Me, Fer System | PTGPS MB5XX CPVWO MJJPK | | \$965.53 \$482.77 \$42.16 | |
| | · · · · · · · · · · · · · · · · · · · | | 109 11 1 3 10 109 11 1 3 11 109 11 1 3 11 109 11 1 3 12 109 11 1 3 13 109 11 1 3 14 109 11 1 3 15 | CMS- Packet C CMS- System E CMS- System E Conference Cal Conference Cal | ontrol Capability, Per System stablishment, Initial Installation stablishment, Subsequent Installation | PTGPS MB5XX CPVWO MJJPK MO9PK ETVPB | | \$965.53 \$482.77 \$42.16 \$42.16 \$42.16 | ; ; ; |
| | | | t091113.0 t091113.0 t0911.1311 10911.13.12 10911.13.13 10911.13.14 109.113.14 109.113.16 109.113.16 109.113.17 | CMS- Packet C CMS- System E CMS- System E Conference Cal Conference Cal Conference Cal EBS- Automatic EBS- Dir Sta Se | ontrol Capability, Per System Stablishment, Initial Installation Stablishment, Subsequent Installation ling- Meet Me, Per System Ching, Presst – Per System S, Ling, Per Station Ling JBBusy Lamp Fld. Per Arrangement | PTGPS ME5XX CPVWO MJJPK MO9PK ETVPB BUD | | \$965.53 \$482.77 \$42.16 \$42.16 \$42.16 \$1.00 \$1.00 |))) |
| | | | 109111310 109111311 109111312 109111312 109111313 109111314 109111315 109111316 109111317 109111317 | CMS- Packet C CMS- System E CMS- System E Conference Cal Conference Cal EBS- Automatic EBS- Dir Sta Se EBS- Message | ontrol Capability, Per System stablishment, Initial Installation Istablishment, Subsequent Installation ling, Meet Me, Per System ling, Preset - Per System Line, Per Stakon Line I/Busy Lamp Fid. Per Arrangement Center, Per Main Station Line, Per Line | PTGPS ME5XX CPVWO MJJPK MO9PK ETVPB BUD MFR | | \$965.53 \$402.77 \$42.16 \$42.16 \$42.16 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 | |
| | | | 1091113.10 1091113.10 1091113.12 1091113.13 1091113.14 1091113.15 1091113.16 1091113.16 1091113.10 1091113.10 | CMS- Packet C CMS- System E CMS- System E Conference Cal Conference Cal Conference Cal Conference Cal Conference Cal CBS- Automatic EBS- Message EBS- Message | ontrol Capability, Per System Stablishment, Initial Installation Istablishment, Subsequent Installation ling: Neet MB, Fer System ling: Presst - Per System Line, Per Station Line B/Busy Lamp Fid. Per Arrangement Center, Per Main Station Line. Per Line Waiting Visual, Per Station Line | PTGPS ME5XX CPVWO MJJPK MO9PK ETVPB BUD MFR MLN | | \$965.53 \$482.77 \$42.16 \$42.16 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 |))) |
| | | | 1091113.10 1091113.10 1091113.12 1091113.12 1091113.14 1091113.15 1091113.16 1091113.16 1091113.10 1091113.10 10911.13.19 | CMS- Packet C CMS- System E CMS- System E Conference Cal Conference Cal EBS- Automatic EBS- Message EBS- Message EBS- Privacy R | ontrol Capability, Per System stablishment, Initial Installation Istablishment, Subsequent Installation ling, Meet Me, Per System ling, Preset - Per System Line, Per Stakon Line I/Busy Lamp Fid. Per Arrangement Center, Per Main Station Line, Per Line | PTGPS ME5XX CPVWO MJJPK MO9PK ETVPB BUD MFR | | \$965.53 \$402.77 \$42.16 \$42.16 \$42.16 \$42.16 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.30 \$1.30 |)))) |
| | | | 109 11 1 3.10 109 11 1 3.10 109 11 3 11 109 11 3 12 109 11 3 13 109 11 3 14 109 11 3 14 109 11 3 17 109 11 3 17 109 11 3 17 109 11 3 19 109 11 3 21 109 11 3 21 | CMS- Packet C CMS- System E CMS- System E Conference Cal Conference Cal Case - Conference Cal Case - Conference Cal Case - Case - Case EBS- Dir Sta Se EBS- Message EBS- Message EBS- Privacy R EBS- Case - Case Case - Cas | ontrol Capability, Per System Stablishment, Initial Installation Istablishment, Subsequent Installation ling: Meet Me, Per System Line, Per Station Line at/Busy Lamp Fid. Per Arrangement Center, Per Main Station Line. Per Line Waiting Visual, Per Station Line elease, Per Station Line e, Per Station Line e, Per Station Line amp On, Per Main Line, Per Line | PTGPS ME5XX CPVWO MJJPK MÖ9PK ETVPB BUD MFR MLN K7KPK QT1PK CPK | | \$965.53 \$432.71 \$42.16 \$42.16 \$1.00 \$1. |)))))))) |
| | | | 109 11 1 3 10 109 11 1 3 10 109 11 3 12 109 11 3 12 109 11 3 13 109 11 3 13 109 11 3 13 109 11 3 14 109 11 3 17 109 11 3 17 109 11 3 20 109 11 3 20 109 11 3 20 109 11 3 22 109 11 3 22 1 | CMS- Packet C CMS- System E CMS- System E Conference Cal Conference Cal Conference Cal EBS- Dir Sta Se EBS- Message EBS- Message EBS- Message EBS- Message EBS- Privacy R EBS Query Tm EBS- Staton Cr Tot Line, Per Li | ontrol Capability, Per System Stablishmen, Initial Installation Stablishmen, Subsequent Installation ling: Meet Me, Per System Ling: Preset - Per System Line: Per Station Line el/Busy Lamp Fid. Per Arrangement Center, Per Main Station Line. Per Line Waiting Visual, Per Station Line elease, Per Station Line e, Per Station Line e, Per Station Line mp On, Per Main Line, Per Line me Equipped, Per Line | PTGPS ME5XX CPVWO MUJPK MO9PK ETVPB BUD MFR MEN K7KPK K7KPK CPK HLN, HLA | | \$965 53 \$482.77 \$42.16 \$42.16 \$1.00\$ | |
| | | | 109 11 1 3 10 139 11 1 3 11 149 11 1 3 11 149 11 1 3 12 199 11 1 3 13 199 11 1 3 14 199 11 3 14 199 11 3 14 199 11 3 17 199 11 3 18 199 11 3 19 199 11 3 20 199 11 3 20 199 11 3 20 199 11 3 20 | CMS- Packet C CMS- System E CMS- System E Conference Cal Conference Cal Cal Conference Cal Cal Conference Cal Cal Conference Cal Cal Conference Cal Cal Conference Cal Cal Conference Cal Cal Conference Cal Cal Cal Cal Cal Cal Cal Cal Cal Cal | ontrol Capability, Per System Stablishment, Initial Installation Stablishment, Subsequent Installation ling: Meet Me, Per System Stablishment, Subsequent Installation Iling: Presst - Per System Stables Lamp Fid. Per Arrangement Center, Per Main Station Line. Per Line Waiting Visual, Per Station Line. Seease, Per Station Line Seease, Per Station Line Per Station Line e, Per Station Line e, Per Station Line e, Per Main Line, Per Line ine Equipped, Per Line aging Trunkside, Per Group | PTGPS ME5XX CPVWO MUJPK MO9PK ETVPB BUD MER MER MER K7KPK GT1PK CPK HLN, ILLA PTQPG | | \$965.53 \$482.77 \$42.16 \$1.00 \$ | |
| | | | 109 11 1 3.10 109 11 1 3.10 109 11 1 3 11 109 11 1 3 12 109 11 1 3 13 109 11 1 3 14 109 11 3 15 109 11 1 3 15 109 11 1 3 17 109 11 1 3 21 109 11 1 3 23 109 11 1 3 23 | CMS- Packet C CMS- System E OMS- System E Conference Cal EBS- Orierence Cal EBS- Orier Sta Se EBS- Message EBS- Privacy R EBS- Station C I tot Line, Per Li Loudspeaker Pi Message Waitin | ontrol Capability, Per System Stablishment, Initial Installation Stablishment, Subsequent Installation ling: Preset - Per System Line, Per Station Line 2005 Lang Fid. Per Arrangement Center, Per Main Station Line. Per Line Waiting Ysual, Per Station Line Bease, Per Station Line elease, Per Station Line amp On, Per Main Line, Per Line me Coulped, Per Line aging Transide, Per Sroup og Visual, Per Line | PTGPS ME6XX CPVWO MJJPK MO9PK ETVPB BUD MFR MEN K7KPK QT1PK QT1PK QT1PK QT1PK QT1PK QT1PK QT1PK MV5 | | \$965.53 \$432.71 \$42.16 \$42.16 \$1.00 \$1. | |
| | | | 109 11 1 3 10 109 11 1 3 10 109 11 3 11 109 11 3 11 109 11 3 11 109 11 3 13 109 11 3 14 109 11 3 20 109 11 3 20 | CMS- Packet C CMS- System E CMS- System E Conference Cal Conference Cal Conferenc | ontrol Capability, Per System Stablishment, Initial Installation Stablishment, Subsequent Installation ling: Meet Me, Per System Conter, Per Station Line Per Station Line Per Main Station Line, Per Line Waiting Visual, Per Station Line, Per Line Waiting Visual, Per Station Line Per Station Line amp On, Per Main Line, Per Line me Equipped, Per Line aging Trunkside, Per Group ng Visual, Per Line h Hurt Announcement, Per Group Name Couloped, Per Line Ine | PTGPS ME5XX CPVWO MUJPK MO9PK ETVPB BUD MER MER MER K7KPK GT1PK CPK HLN, ILLA PTQPG | | \$965.53 \$482.77 \$42.16 \$1.00 \$ | |
| | | | 109 11 1 3 10 109 11 1 3 11 109 11 1 3 11 109 11 1 3 12 109 11 1 3 14 109 11 1 3 14 109 11 1 3 14 109 11 1 3 15 109 11 1 3 17 109 11 1 3 17 109 11 1 3 17 109 11 1 3 17 109 11 1 3 27 109 11 1 3 27 | CMS- Packet C CMS- System E OMS- System E Conference Cal EBS- Dir Stal Se EBS- Missage EBS- Missage EBS- Missage EBS- Privacy R EBS- Guery Tm CBS- Statoon C Hot Line, Per Li Loudspeaker Pf Message Waitin Multiple Position Multiple Position | ontrol Capability, Per System Stablishment, Initial Installation Stablishment, Subsequent Installation ling: Meet Me, Per System Conter, Per Station Line Per Station Line Per Main Station Line, Per Line Waiting Visual, Per Station Line, Per Line Waiting Visual, Per Station Line Per Station Line amp On, Per Main Line, Per Line me Equipped, Per Line aging Trunkside, Per Group ng Visual, Per Line h Hurt Announcement, Per Group Name Couloped, Per Line Ine | PTGPS MEaxX CPVWO MJJPK MO9PK ETVPB EUE MER MER MCN K7KPK QT1PK CPK HLN, HLA PTQPG MV5 MH5 | | \$965.53 \$482.77 \$42.16 \$42.16 \$1.00 \$1. | |

Owest Master Gervices Agreemant

Qwest Palform Plus (QPP) Rate Sheet

Nited Contractor and a second second

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Qwest Platform Plus™ (QPP™) Rate Sheet - Colorado

| | | USOC | Recurring | Non-Recurring | Not |
|---------------------------------------|--|---|--|---|----------|
| | 109.11.1.3.31 SMDR-P- Service Establishment Charge, Initial Installation | SEPSP, | | | |
| | | SEPSR | | \$337.17 | <u> </u> |
| | 109 11 1 3.32 Time of Day Control for ARS, Per System | ATBPS | _ | \$124.66 | |
| | 109 11.1.3.33 Time of Day NCOS Updated, Per Main Station | A4T | | S0.55 | |
| | 109 11.1.3.34 Time of Day Routing, Per Ling | ATBPS BVS | | \$1.51 | |
| | 109.11.1.3.35 Trunk Verification from Designated Station, Per Line Equipped 109.11.1.3.36 UCD- Call Waiting Indication, Per Unique Timming State | WUI | h = · | \$1.15 \$1.00 | |
| ···· | 109 11 1.3.37 UCD- In Hunt Group. Per Line | MHM. | | ai.uu | - |
| | tor 171.3.37 GCD-17 muniteroop, Parcine | HGU, NZT | | \$0.66 | |
| | 109 11.1.3.38 UCD- Make Busy Arrangements, Per Group | A9AEX. | | | - |
| | tos n. n. s. su li oco- Make busy Anangemerka. Per tetop | PB9 | | \$1.00 | |
| | 109 11 1 3 39 UCD- Make Busy Arrangements, Per Line | MB) | | \$1,00 | |
| | 109.11.1.3.40 UCD- With Music after Delay | A5M | | \$0.66 | |
| | | | | | <u>+</u> |
| | 109.11.1.4 Other | l | | | <u>†</u> |
| | 109 11.1.4.1 Custom Number | | Tariff, Catalo Discount (wh pursuant to le | able Qwest Retail og or Price List less ich will be provided orms and conditions .EC's ICA). | |
| | | | | - | ⊢ |
| | 109 11.1.4.3 PBX DID Complex Translations Digits Outpulsed Change Stonaling | | ł | \$10.96 | |
| | 109 11.1.4.4 PBX DID Complex Translations Signaling Change | | ··· ··· ··· | \$24.96 | |
| | 109 11 1 4.5 PBX DID Block Compramise | L | | \$18.83 | |
| | 109 11.1 4 6 PBX DID Group of 20 Numbers | | | \$25.06 | |
| | 109 11 1 4.7 PBX DID Reserve Sequential # Block | _ | ····· | \$1873 | |
| | 109 11 1 4.8 PBX DID Reserve Non Sequential TN | | h | \$17.48 | |
| | 109 11 1 4 9 PBX DID NonSequential TN | L | | \$26 30 | |
| | | | L | | |
| 100.11.2 | Subsequent Order Charge | NHCUU | | \$13.49 | |
| | | | | | 1. |
| 109.11.3 | Qwest Corporation (QC) IntraLATA Toll, LPIC 5123 | | Tariff, Catalo Discount (wh pursuant to le | able Owest Retail og or Price List less ich will be provided erms and conditions LEC's ICA). | |
| 0 Miscellane | ous Charges | | 1 | | 5 |
| 109.20.1 | Non-Design | i | | | f |
| | 109.20.1 1 Trouble Isolation Charge (TIC) | LTESX | | See Maintenance of Service, Basic, First Interval | |
| 109.20.2 | Design | | ···· | | ┢ |
| | 109.20.2.1 Maintenance of Service | | | | |
| · | 109.20.2 1 1 Basic | | | | ╉╼╍ |
| | | | | See Maintenance | |
| | | | | | ⊢ |
| | 109 20 2 1 1 1 First increment | MVWXX | | | |
| | 109 20 2 1 1 1 Erst Increment 109 20 2 1 1 2 Each Additional Increment | MVWJA MVW1X | | of Service | - |
| | 109 20 2 1 1 2 Each Additional Increment | | | | |
| | 109 20 2 1 1 2 Each Additional Increment 109.20 2.1.2 Overtime | MVW1X | | of Service | E |
| | 109 20 2 1 1 2 Each Additional Increment 109 20 2 1 2 Overtime 109 20 2 1 2 1 First Increment | MVW1X MVWOX | | of Service | |
| | 109 20 2 1 1 2 Each Additional Increment 109.20 2.1.2 Overtime | MVW1X | | of Service | |
| | 109 20 2 1 1 2 Each Additional Increment 109 20 2 1.2 Overtime 109 20 2 1.2.1 First Increment 109 20 2 1.2.2 Each Additional Increment | MVW1X MVWOX | | of Service | |
| | 109 20 2 1 1 2 Each Additional Increment 109 20 2 1 2 2 Overtime 109 20 2 1 2 2 First Increment 109 20 2 1 2 2 Each Additional Increment 109 20 2 1 2 2 Each Additional Increment 109 20 2 1 2 2 Each Additional Increment 109 20 2 1 2 2 Each Additional Increment | MVW1X MVWOX MVW2X | | of Service See Maintenance of Service | |
| | 109 20 2 1 1 2 Each Additional Increment 109 20 2 1 2 Overtime 109 20 2 1 2 1 First Increment 109 20 2 1 2 2 Each Additional Increment 109 20 2 1 2 2 Each Additional Increment 109 20 2 1 3 1 First Increment | MVW1X MVW0X MVW2X MVWPX | | of Service See Maintenance of Service See Maintenance | |
| | 109 20 2 1 1 2 Each Additional Increment 109 20 2 1 2 2 Overtime 109 20 2 1 2 2 First Increment 109 20 2 1 2 2 Each Additional Increment 109 20 2 1 2 2 Each Additional Increment 109 20 2 1 2 2 Each Additional Increment 109 20 2 1 2 2 Each Additional Increment | MVW1X MVWOX MVW2X | | of Service See Maintenance of Service | |
| | 109 20 2 1 1 2 Each Additional Increment 109 20 2 1.2 Overtime 109 20 2 1.2 First Increment 109 20 2 1.2.2 Each Additional Increment 109 20 2 1.2.2 Each Additional Increment 109 20 2 1.3.1 First Increment 109 20 2 1 3.1 First Increment 109 20 2 1 3.2 Each Additional Increment | MVW1X MVW0X MVW2X MVWPX | | of Service See Maintenance of Service See Maintenance | |
| · · · · · · · · · · · · · · · · · · · | 109 20 2 1 1 2 Each Additional Increment 109 20 2 1 2 2 Overtime 109 20 2 1 2 1 First Increment 109 20 2 1 2 2 Each Additional Increment 109 20 2 1 2 2 Each Additional Increment 109 20 2 1 3 1 First Increment 109 20 2 1 3 1 First Increment 109 20 2 1 3 1 First Increment 109 20 2 1 3 2 Each Additional Increment 109 20 2 1 3 2 Each Additional Increment 109 20 2 2 0 1 3 2 Each Additional Increment 109 20 2 2 0 1 3 2 Each Additional Increment | MVW1X MVW0X MVW2X MVWPX | | of Service See Maintenance of Service See Maintenance | |
| | 109 20 2 1 1 2 Each Additional Increment 109 20 2 1.2 Overtime 109 20 2 1.2 First Increment 109 20 2 1.2.2 Each Additional Increment 109 20 2 1.2.2 Each Additional Increment 109 20 2 1.3.1 First Increment 109 20 2 1 3.1 First Increment 109 20 2 1 3.2 Each Additional Increment | MVW1X MVW0X MVW2X MVWPX | | of Service See Maintenance of Service See Maintenance of Service | |
| | 109 20 2 1 1 2 Each Additional Increment 109 20 2 1.12 Overtime 109 20 2.1.2.1 First Increment 109 20 2.1.2.2 Each Additional Increment 109 20 2.1.2.1 First Increment 109 20 2.1.3 Each Additional Increment 109 20 2.2.1 Base, First and Each Additional Increment 109 20 2.2.1 Base, First and Each Additional Increment 109 20 2.2.1 Base, First and Each Additional Increment | MVW1X MVWOX MVW2X MVW2X MVW2X MVW3X | | of Service See Maintenance of Service See Maintenance of Service See Add/tonal | |
| | 109 20 2 1 1 2 Each Additional Increment 109 20 2 1 2 2 Overtime 109 20 2 1 2 1 First Increment 109 20 2 1 2 2 Each Additional Increment 109 20 2 1 3 1 First Increment 109 20 2 1 3 2 Each Additional Increment 109 20 2 2 1 3 2 Each Additional Increment 109 20 2 2 1 Base, First and Each Additional Increment | MVW1X MVWOX MVW2X MVW2X MVW2X MVW2X MVW2X | | of Service See Maintenance of Service See Maintenance of Service | |
| | 109 20 2 1 1 2 Each Additional Increment 109 20 2 1 1 2 Overtime 109 20 2 1 2 1 First Increment 109 20 2 1 2 2 Each Additional Increment 109 20 2 1 3 1 First Increment 109 20 2 1 3 2 Each Additional Increment 109 20 2 1 3 2 Each Additional Increment 109 20 2 2 1 3 2 Each Additional Increment 109 20 2 2 1 Base, First and Each Additional Increment 109 20 2 2.1 Base, First and Each Additional Increment 109 20 2 2.1 Base, First and Each Additional Increment 109 20 2 2.1 Premium, First and Each Additional Increment 109 20 2.2.2 Overtime, First and Each Additional Increment 109 20 2.2.3 Premium, First and Each Additional Increment | MVW1X MVW0X MVW2X MVW2X MVW2X MVW2X OTNBX OTNBX OTNBX OTNBX | | of Service See Maintenance of Service See Maintenance of Service See Additional Labor - Other | |
| | 109 20 2 1 1 2 Each Additional Increment 109 20 2 1.1.2 Overtime 109 20 2.1.2.1 First Increment 109 20 2.1.2.2 Each Additional Increment 109 20 2.1.3.1 First Increment 109 20 2.1.3.2 Each Additional Increment 109 20 2.1.3.2 Each Additional Increment 109 20 2.1.3.2 Each Additional Increment 109 20 2.2.1 Base, First and Each Additional Increment 109 20 2.2.1 Base, First and Each Additional Increment 109 20 2.2.2 Overtime, First and Each Additional Increment 109 20 2.2.3 Premium, First and Each Additional Increment 109 20 2.2.3 Premium, First and Each Additional Increment 109 20 2.2.3 Despatch (Additional Dispatch - No trouble found) | MVW1X MVW0X MVW2X MVW2X MVW3X OTNBX OTNBX OTNDX OTNPX V76DC | | of Service See Maintenance of Service See Maintenance of Service See Add/tronal Labor - Other See Add/tronal | |
| | 109 20 2 1 1 2 Each Additional Increment 109 20 2 1 1 2 Overtime 109 20 2 1 2 1 First Increment 109 20 2 1 2 2 Each Additional Increment 109 20 2 1 3 1 First Increment 109 20 2 1 3 2 Each Additional Increment 109 20 2 1 3 2 Each Additional Increment 109 20 2 2 1 3 2 Each Additional Increment 109 20 2 2 1 Base, First and Each Additional Increment 109 20 2 2.1 Base, First and Each Additional Increment 109 20 2 2.1 Base, First and Each Additional Increment 109 20 2 2.1 Premium, First and Each Additional Increment 109 20 2.2.2 Overtime, First and Each Additional Increment 109 20 2.2.3 Premium, First and Each Additional Increment | MVW1X MVW0X MVW2X MVW2X MVW2X MVW2X OTNBX OTNBX OTNBX OTNBX | | of Service See Maintenance of Service See Maintenance of Service See Additional Labor - Other | |
| | 109 20 2 1 1 2 Each Additional Increment 109 20 2 1 1 2 Overtime 109 20 2 1 2 1 First Increment 109 20 2 1 2 2 Each Additional Increment 109 20 2 1 3 1 First Increment 109 20 2 1 3 2 Each Additional Increment 109 20 2 2 1 Base, First and Each Additional Increment 109 20 2 2 1 Base, First and Each Additional Increment 109 20 2 2 2 1 Base, First and Each Additional Increment 109 20 2 2 3 Overtime, First and Each Additional Increment 109 20 2 3 Dispatch (Additional Dispatch - No trouble found) 109 20 2 4 Dispatch for Maintenance of Service - No Trouble Found | MVW1X MVW0X MVW2X MVW2X MVW3X OTNBX OTNBX OTNDX OTNPX V76DC | | of Service See Maintenance of Service See Maintenance of Service See Add/tronal Labor - Other See Add/tronal | |
| 109.20.3 | 109 20 2 1 1 2 Each Additional Increment 109 20 2 1 1 2 Overtime 109 20 2 1 2 1 First Increment 109 20 2 1 2 2 Each Additional Increment 109 20 2 1 3 1 First Increment 109 20 2 1 3 2 Each Additional Increment 109 20 2 1 3 2 Each Additional Increment 109 20 2 2 1 Base, First and Each Additional Increment 109 20 2 2 1 Base, First and Each Additional Increment 109 20 2 2 3 Premium, First and Each Additional Increment 109 20 2 3 Premium, First and Each Additional Increment 109 20 2 4 Dispatch (Additional Dispatch - No trouble found) 109 20 2 4 Dispatch for Maintenance of Service - No Trouble Found 109 20 2 4 Dispatch for Maintenance of Service - No Trouble Found | MVW1X MVW0X MVW2X MVW2X MVW2X MVW3X OTNBX OTNBX OTNDX OTNDX VT6DC VT6DM | | of Service See Maintenance of Service See Maintenance of Service See Add/tronal Labor - Other See Add/tronal | |
| 109.20.3 | 109 20 2 1 1 2 Each Additional Increment 109 20 2 1 1 2 Overtime 109 20 2 1 2 1 First Increment 109 20 2 1 2 2 Each Additional Increment 109 20 2 1 3 1 First Increment 109 20 2 1 3 2 Each Additional Increment 109 20 2 2 1 Base, First and Each Additional Increment 109 20 2 2 1 Base, First and Each Additional Increment 109 20 2 2 2 1 Base, First and Each Additional Increment 109 20 2 2 3 Overtime, First and Each Additional Increment 109 20 2 3 Dispatch (Additional Dispatch - No trouble found) 109 20 2 4 Dispatch for Maintenance of Service - No Trouble Found | MVW1X MVW0X MVW2X MVW2X MVW3X OTNBX OTNBX OTNDX OTNPX V76DC | | of Service See Maintenance of Service See Maintenance of Service See Add/tronal Labor - Other See Add/tronal | |
| 109.20.3 | 109 20 2 1 1 2 Each Additional Increment 109 20 2 1 2 2 Overtime 109 20 2 1 2 1 First Increment 109 20 2 1 2 2 Each Additional Increment 109 20 2 1 3 1 First Increment 109 20 2 1 3 2 Each Additional Increment 109 20 2 1 3 2 Each Additional Increment 109 20 2 2 1 Base, First and Each Additional Increment 109 20 2 2 1 Base, First and Each Additional Increment 109 20 2 2 2 0 Overtime, First and Each Additional Increment 109 20 2 2 3 Premium, First and Each Additional Increment 109 20 2 3 0 Spealch (Additional Dispatch - No trouble found) 109 20 2 4 Dispatch for Mantenance of Service - No Trouble Found 109 20 2 4 Dispatch for Mantenance of Service - No Trouble Found 109 20 3 1 Trip Charge | MVW1X MVW0X MVW2X MVW2X MVW2X MVW3X OTNBX OTNBX OTNDX OTNDX VT6DC VT6DM | | of Service See Maintenance of Service See Maintenance of Service See Additional Labor - Other See Additional Dispatch | |
| 109.20.3 | 109 20 2 1 1 2 Each Additional Increment 109 20 2 1 1 2 Overtime 109 20 2 1 2 1 First Increment 109 20 2 1 3 2 Each Additional Increment 109 20 2 2 1 3 2 Each Additional Increment 109 20 2 2 3 Overtime, First and Each Additional Increment 109 20 2 3 Premium, First and Each Additional Increment 109 20 2 3 Premium, First and Each Additional Increment 109 20 2 4 Dispatch for Maintenance of Service - No Trouble Found 109 20 2 4 Dispatch for Maintenance of Service - No Trouble Found 109 20 3 1 Tip Charge 109 20 3 2 Premises Visit Charge 109 20 3 2 Premises Work Charge | MVW1X MVW0X MVW2X MVW2X MVW2X MVW3X OTNBX OTNBX OTNDX OTNDX VT6DC VT6DM | | of Service See Maintenance of Service See Maintenance of Service See Additional Labor - Other See Additional Dispatch See Additional | |
| 109.20.3 | 109 20 2 1 1 2 Each Additional Increment 109 20 2 1.12 Overtime 109 20 2.1.2.1 First Increment 109 20 2.1.2.2 Each Additional Increment 109 20 2.1.2.1 First Increment 109 20 2.1.3.1 First Increment 109 20 2.1.3.2 Each Additional Increment 109 20 2.1.3.2 Each Additional Increment 109 20 2.1.3.2 Each Additional Increment 109 20 2.2.1 Base, First and Each Additional Increment 109 20 2.2.1 Base, First and Each Additional Increment 109 20 2.2.1 Base, First and Each Additional Increment 109 20 2.2.2 Overtime, First and Each Additional Increment 109 20 2.2.3 Premium, First and Each Additional Increment 109 20 2.2.4 Dispatch (Additional Dispatch - No troubte found) 109 20 2.4 Dispatch for Maintenance of Service - No Troubte Found 109 20 3.1 Trip Charge 109 20 3.2 Premises Visit Charge 109 20 3.2 Premises Work Charge 109 20 3.2 Premises Work Charge 109 20 3.2 Premises Visit Charge | MVW1X MVW0X MVW2X MVW2X MVW2X MVW3X OTNBX OTNBX OTNBX OTNPX VT6DC VT6DM NR1CY | | of Service See Maintenance of Service See Maintenance of Service See Additional Labor - Other See Additional Dispatch See Additional Dispatch | |
| 109.20.3 | 109 20 2 1 1 2 Each Additional Increment 109 20 2 1 2 1 First Increment 109 20 2 1 2 2 Each Additional Increment 109 20 2 1 2 2 Each Additional Increment 109 20 2 1 2 2 Each Additional Increment 109 20 2 1 3 1 First Increment 109 20 2 1 3 1 First Increment 109 20 2 1 3 2 Each Additional Increment 109 20 2 1 3 2 Each Additional Increment 109 20 2 2 1 Base, First and Each Additional Increment 109 20 2 2 1 Base, First and Each Additional Increment 109 20 2 2 2 Overtime, First and Each Additional Increment 109 20 2 3 1 Premium, First and Each Additional Increment 109 20 2 3 1 Dispatch (Additional Dispatch - No trouble found) 109 20 3 1 Dispatch for Mantenance of Service - No Trouble Found 109 20 3 1 Trip Charge 109 20 3 1 Trip Charge 109 20 3 2 Premises Visit Charge 109 20 3 1 Basic 109 20 3 2 Premises Visit Charge 109 20 3 2 Premises Work Charge 109 20 3 2 Premises Work Charge 109 20 3 2.1 Basic < | MVW1X MVW0X MVW2X MVX MVX MVX MVX MVX MVX MVX MV | | of Service See Maintenance of Service See Maintenance of Service See Add/uonal Labor - Other See Add/uonal Dispatch See Add/uonal Dispatch | |
| 109.20.3 | 109 20 2 1 1 2 Each Additional Increment 109 20 2 1.12 Overtime 109 20 2.1.2.1 First Increment 109 20 2.1.2.2 Each Additional Increment 109 20 2.1.2.1 First Increment 109 20 2.1.3.1 First Increment 109 20 2.1.3.2 Each Additional Increment 109 20 2.1.3.2 Each Additional Increment 109 20 2.1.3.2 Each Additional Increment 109 20 2.2.1 Base, First and Each Additional Increment 109 20 2.2.1 Base, First and Each Additional Increment 109 20 2.2.1 Base, First and Each Additional Increment 109 20 2.2.2 Overtime, First and Each Additional Increment 109 20 2.2.3 Premium, First and Each Additional Increment 109 20 2.2.4 Dispatch (Additional Dispatch - No troubte found) 109 20 2.4 Dispatch for Maintenance of Service - No Troubte Found 109 20 3.1 Trip Charge 109 20 3.2 Premises Visit Charge 109 20 3.2 Premises Work Charge 109 20 3.2 Premises Work Charge 109 20 3.2 Premises Visit Charge | MVW1X MVW0X MVW2X MVW2X MVW2X MVW3X OTNBX OTNBX OTNBX OTNPX VT6DC VT6DM NRTCY | | of Service See Maintenance of Service See Maintenance of Service See Additional Labor - Other See Additional Dispatch See Additional Dispatch | |
| 109.20.3 | 109 20 2 1 1 2 Each Additional Increment 109 20 2 1 1 2 Overtime 109 20 2 1 2 2 Each Additional Increment 109 20 2 1 3 1 First Increment 109 20 2 1 3 2 Each Additional Increment 109 20 2 2 1 3 2 Each Additional Increment 109 20 2 2 3 Premium 109 20 2 2 3 Premium, First and Each Additional Increment 109 20 2 2 3 Premium, First and Each Additional Increment 109 20 2 3 Premium, First and Each Additional Increment 109 20 2 4 Dispatch (Additional Dispatch - No troubte found) 109 20 2 4 Dispatch for Maintenance of Service - No Troubte Frund 109 20 3 1 Trip Charge 109 20 3 2 Premises Visit Charge 109 20 3 2 Premises Work Charge 109 20 3 2 1 2 Each Additional Increment 109 20 3 2 1 2 Each Additional Increment | MVW1X MVW0X MVW2X MVX MVX MVX MVX MVX MVX MVX MV | | of Service See Maintenance of Service See Maintenance of Service See Add/uonal Labor - Other See Add/uonal Dispatch See Add/uonal Dispatch | |
| 109.20.3 | 109 20 2 1 1 2 Each Additional Increment 109 20 2 1 2 2 Each Additional Increment 109 20 2 1 2 2 Each Additional Increment 109 20 2 1 2 2 Each Additional Increment 109 20 2 1 3 1 First Increment 109 20 2 1 3 1 First Increment 109 20 2 1 3 1 First Increment 109 20 2 1 3 2 Each Additional Increment 109 20 2 2 1 3 2 Each Additional Increment 109 20 2 2 1 Base, First and Each Additional Increment 109 20 2 2 2 0 Deriver Irrst and Each Additional Increment 109 20 2 3 1 Base, First and Each Additional Increment 109 20 2 3 2 Overtime, First and Each Additional Increment 109 20 2 3 1 Base Irrst and Each Additional Increment 109 20 2 3 1 Dispatch (Additional Dispatch - No trouble Found) 109 20 3 1 Trip Charge 109 20 3 1 Trip Charge 109 20 3 2 Premises Visit Charge 109 20 3 2 1 2 Each Additional Increment 109 20 3 2 1 2 Ea | MVW1X MVW0X MVW2X MVX MVX MVX MVX MVX MVX MVX MV | | of Service See Maintenance of Service See Maintenance of Service See Additional Labor - Other See Additional Dispatch See Additional Lispatch See Additional Labor - Other | |
| 109.20.3 | 109 20 2 1 1 2 Each Additional Increment 109 20 2 1 1 2 Overtime 109 20 2 1 2 2 Each Additional Increment 109 20 2 1 3 1 First Increment 109 20 2 1 3 2 Each Additional Increment 109 20 2 2 1 3 2 Each Additional Increment 109 20 2 2 3 Premium 109 20 2 2 3 Premium, First and Each Additional Increment 109 20 2 2 3 Premium, First and Each Additional Increment 109 20 2 3 Premium, First and Each Additional Increment 109 20 2 4 Dispatch (Additional Dispatch - No troubte found) 109 20 2 4 Dispatch for Maintenance of Service - No Troubte Frund 109 20 3 1 Trip Charge 109 20 3 2 Premises Visit Charge 109 20 3 2 Premises Work Charge 109 20 3 2 1 2 Each Additional Increment 109 20 3 2 1 2 Each Additional Increment | MVW1X MVW0X MVW2X MVX MVX MVX MVX MVX MVX MVX MV | | of Service See Maintenance of Service See Maintenance of Service See Add/uonal Labor - Other See Add/uonal Dispatch See Add/uonal Dispatch | |
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| 109.20.3 | 109 20 2 1 1 2 Each Additional Increment 109 20 2 1 2 2 Each Additional Increment 109 20 2 1 2 2 Each Additional Increment 109 20 2 1 2 2 Each Additional Increment 109 20 2 1 3 1 First Increment 109 20 2 1 3 1 First Increment 109 20 2 1 3 2 Each Additional Increment 109 20 2 1 3 2 Each Additional Increment 109 20 2 2 1 Base, First and Each Additional Increment 109 20 2 2 1 Base, First and Each Additional Increment 109 20 2 2 1 Base, First and Each Additional Increment 109 20 2 2 1 Base, First and Each Additional Increment 109 20 2 2 1 Dispatch (Additional Dispatch - No trouble found) 109 20 2 3 1 Dispatch (Additional Dispatch - No trouble Found) 109 20 3 1 Trip Charge 109 20 3 1 Trip Charge 109 20 3 2 Premises Visit Charge 109 20 3 2 1 Each Additional Increment 109 20 3 2 2 1 Eir | MVW1X MVW0X MVW2X MVX MVX MVX MVX MVX MVX MVX MVX MX MVX MX MVX MX MVX MX MX MVX MX MX MX MX MX MX MX MX MX MX MX MX MX | | of Service See Maintenance of Service See Maintenance of Service See Add/uonal Labor - Other See Add/uonal Dispatch See Additional Labor - Other See Additional Labor - Other | |
| 109.20.3 | 109 20 2 1 1 2 Lach Additional Increment 109 20 2 1 2 1 First Increment 109 20 2 1 2 1 First Increment 109 20 2 1 3 1 First Increment 109 20 2 2 1 3 1 First Increment 109 20 2 2 1 3 1 First and Each Additional Increment 109 20 2 2 1 Base, First and Each Additional Increment 109 20 2 2 1 Base, First and Each Additional Increment 109 20 2 2 3 Premium, First and Each Additional Increment 109 20 2 2 4 Dispatch (Additional Dispatch - No troubte found) 109 20 3 1 109 20 3 2 109 20 3 2 109 20 3 2 109 20 3 2 1 2 < | MVW1X MVW0X MVW2X MVX MVX MVX MVX MVX MVX MVX MV | | of Service See Maintenance of Service See Maintenance of Service See Add/uonal Labor - Other See Add/uonal Dispatch See Additional Labor - Other See Additional Labor - Other | |
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| 109.20.3 | 109 20 2 1 1 2 Each Additional Increment 109 20 2.1.2.1 Overtime 109 20.2.1.2.1 First Increment 109 20 2.1.2.1 First Increment 109 20.2.1.2.1 Each Additional Increment 109 20 2.1.3 Premium 109 20 2.1.3.1 First Increment 109 20 2.1.3 Premium 109 20 2.1.3.1 First Increment 109 20 2.2.1 Base, First and Each Additional Increment 109 20 2.2.1 Base, First and Each Additional Increment 109 20 2.2.2 Overtime, First and Each Additional Increment 109 20 2.2.2 Overtime, First and Each Additional Increment 109 20 2.2.3 Despatch (Additional Dispatch - No trouble found) 109 20 2.2.3 Despatch (Additional Dispatch - No trouble found) 109 20 2.4 Dispatch for Mantenance of Service - No Trouble Found 109 20 3.1 Trip Charge 109 20 3.1 Trip Charge 109 20 3.2.1.1 First Increment 109 20 3.2 Premises Visit Charge 109 20 3.2.1.1 Each Additional Increment 109 20 3.2 Overtime 109 20 3.2.1.1 Each Additional Increment 109 20 3.2 Premises Visit Charge 109 20 3.2.1.1 Each Additional Increment 109 20 3.2.1.1 <td< td=""><td>MVW1X MVW0X MVW2X MVZ MVZ MVZ MVZ MZ MZ MZ MZ MZ MZ MZ MZ MZ M</td><td></td><td>of Service See Maintenance of Service See Maintenance of Service See Additional Labor - Other See Additional Dispatch See Additional Dispatch See Additional Labor - Other See Additional Labor - Other</td><td></td></td<> | MVW1X MVW0X MVW2X MVZ MVZ MVZ MVZ MZ MZ MZ MZ MZ MZ MZ MZ MZ M | | of Service See Maintenance of Service See Maintenance of Service See Additional Labor - Other See Additional Dispatch See Additional Dispatch See Additional Labor - Other See Additional Labor - Other | |
| 109.20.3 | 109 20 2 1 1 2 Each Additional Increment 109 20 2 1 2 1 First Increment 109 20 2 1 2 2 Each Additional Increment 109 20 2 1 2 2 Each Additional Increment 109 20 2 1 3 1 First Increment 109 20 2 1 3 2 Each Additional Increment 109 20 2 1 3 1 First Increment 109 20 2 1 3 2 Each Additional Increment 109 20 2 2 1 Base, First and Each Additional Increment 109 20 2 2 1 Base, First and Each Additional Increment 109 20 2 2 1 Base, First and Each Additional Increment 109 20 2 2 1 Base, First and Each Additional Increment 109 20 2 2 1 Dispatch Additional Dispatch - No trouthe found) 109 20 2 3 1 Dispatch - No trouthe found) 109 20 3 1 Trip Charge 109 20 3 2 Premises Visit Charge 109 20 3 2 Premises Visit Charge 109 20 3 2 1 Each Additional Increment 109 20 3 2 2 1 First Increment 109 20 3 2 3 Premeunt | MVW1X MVW0X MVW2X MVZ MVZ MVZ MVZ MZ MZ MZ MZ MZ MZ MZ MZ MZ M | | of Service See Maintenance of Service See Maintenance of Service See Add/uonal Labor - Other See Additional Dispatch See Additional Labor - Other See Additional Labor - Other | |
| 109.20.3 | 109 20 2 1 1 2 Each Additional Increment 109 20 2.1.2 Overtime 109 20.2.1.2.1 First Increment 109 20 2.1.2 Each Additional Increment 109 20 2.1.3 Premium 109 20 2.1.3 Premium 109 20 2.1.3 First Increment 109 20 2.1.3 Premium 109 20 2.1.3 First Increment 109 20 2.2.1 Base, First and Each Additional Increment 109 20 2.2.1 Base, First and Each Additional Increment 109 20 2.2.1 Base, First and Each Additional Increment 109 20 2.2.1 Premium, First and Each Additional Increment 109 20 2.2.2 Overtime, First and Each Additional Increment 109 20 2.2.3 Premium, First and Each Additional Increment 109 20 2.2.4 Dispatch for Maintenance of Service - No Trouble Found 109 20 3.2 Premises Visit Charge 109 20 3.2 Premises Visit Charge 109 20 3.2.1 Basic 109 20 3.2.2.1 Each Additional Increment 109 20 3.2.2.1 Each Additional Increment 109 20 3.2.2.1 Each Additional Increment 109 20 3.2.2.2 Overtine 1 | MVW1X MVW0X MVW2X MVZ MVZ MVZ MVZ MZ MZ MZ MZ MZ MZ MZ MZ MZ M | | of Service See Maintenance of Service See Maintenance of Service See Additional Labor - Other See Additional Dispatch See Additional Dispatch See Additional Labor - Other See Additional Labor - Other | |
| 109.20.3 | 109 20 2 1 1 2 Each Additional Increment 109 20 2.1.2 Overtime 109 20 2.1.2 Each Additional Increment 109 20 2.1.3 Premium 109 20 2.1.3 Premium 109 20 2.1.3 Premium 109 20 2.1.3 Premium 109 20 2.1.3 Each Additional Increment 109 20 2.2.4 Base, First and Each Additional Increment 109 20 2.2.0 Overlime, First and Each Additional Increment 109 20 2.2.1 Design Additional Dispatch - No trouble fromd) 109 20 2.3 Dispatch (Additional Dispatch - No trouble Frond) 109 20 3.1 Trip Charge 109 20 3.1 Trip Charge 109 20 3.2.1 Basic 109 20 3.2.1 First Increment 109 20 3.2.1 Each Additional Increment <td>MVW1X MVW0X MVW2X MVW2X MVW2X MVW2X MVW3X OTNBX OTNBX OTNBX OTNDX OTNPX VT6DC VT6DC VT6DC VT6DM HRD11 HRD11 HRD11 HRD12 HRD13 HRD13 HRD13 HRD13</td> <td></td> <td>of Service See Maintenance of Service See Maintenance of Service See Additional Labor - Other See Additional Dispatch See Additional Dispatch See Additional Labor - Other See Additional Labor - Other</td> <td></td> | MVW1X MVW0X MVW2X MVW2X MVW2X MVW2X MVW3X OTNBX OTNBX OTNBX OTNDX OTNPX VT6DC VT6DC VT6DC VT6DM HRD11 HRD11 HRD11 HRD12 HRD13 HRD13 HRD13 HRD13 | | of Service See Maintenance of Service See Maintenance of Service See Additional Labor - Other See Additional Dispatch See Additional Dispatch See Additional Labor - Other See Additional Labor - Other | |
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Qwest Platform Plus (QPP) Rate Sheet

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Qwest Platform Plus™ (QPP™) Rate Sheet - Colorado

| ST 9490-1- | | USOC | Recurring | Non-Recurring | No. |
|------------|---|---------------------------------------|---|---------------------------------------|----------|
| | 109.20.3.3.2 Overtime | | | | ł |
| | 109.20.3 3 2.1 First Increment | HRH12 | | See Additional | |
| | 109 20.3 3 2.2 Each Additional increment | HRHA2 | | Labor - Other | |
| | | | | | L |
| | 109.20.3.3.3 Premium | | ļ | | |
| | 109.20.3.3.3.1 First Increment | HRH13 | 1 | See Additional | |
| | 109.20.3.3.3.2 Each Additional Increment | HRHA3 | | Labor - Other | L |
| · | 109.20.3.4 Date Change | | f | | |
| | 109.20.3.5 Design Change | | | \$10.38 | - |
| | 109.20.3.6 Expedite Charge | | | \$73.93 | |
| | 109.20.3.7 Cancellabor Charge | | | ICB | - |
| | 109.20.3.7 Cantenator Charte | | | ICB | - |
| 23 Qwest P | atform Plus™ (QPP™) | | | · · · · · · · · · · · · · · · · · · · | |
| | | | · · · · · · · · · · · · · · · · · · · | · · · · | <u> </u> |
| 109.23.1 | Conversion Nonrecurring Charges | · | | | - |
| | 109.23 1.1 OPP*= Business, Centrex, PAL, and PBX Analog non-DID Trunks, Residential | | | | - |
| | 109.23.1.1.1 First Line (Mechanized) | URCOU | · · | \$0.68 | 1 |
| | 109.23.1.1.2 Each Additional Lune (Mechanized) | URCCY | 1 | \$0.55 | |
| | 109.23.1.1 3 First Line (Manual) | URCCV | 1 | \$12.19 | - |
| | 109.23.1.1.4 Each Additional Line (Manual) | URCCZ | 1 | \$2.03 | - |
| | | conserver. | | | - |
| | 109.2312 QPP** PBX DID Trunks | | | | |
| | 109.23.1.2.1 First Trunk | URCCD | | \$15.49 | |
| | 109.23 1.2.2 Each Addisonal | | | \$2.34 | 1— |
| | | 1 | I | | <u>ا</u> |
| | 109.23 1 3 QPP™ ISDN BRI | URGCU | | | |
| | 109.23.1.3.1 First | | | \$11.34 | |
| | 109.23.1.3.2 Each Additional | | | \$2.34 | |
| | | | | | |
| 109.23.2 | Installation Nonrecurring Charges | | | | |
| | 109 23.2.1 QPP ^{IM} Business, Centrex, PAL, and PBX Analog non-DID Trunks, Residential | | | | |
| | 109.23.2 1.1 First Line (Mechanized) | NHCRA | | \$41.57 | |
| | 109 23 2 1 2 Each Additional Line (Mechanized) | NHCRC | | \$11.93 | |
| | 109 23.2 1 3 First Line (Manual) | NHCRB | | \$6171 | |
| | 109 23.2.1.4 Each Additional Line (Manual) | NHCRD | | \$13.86 | |
| | | | | | |
| | 109 23.2.2 QPP ** Analog DID PBX Trunks | | | \$132.41 | |
| | | | | | |
| | 109 23 2 3 QPP™ ISDN-8RI | | | \$180.49 | |
| 109.23.3 | Qwest AlN Features | | Sup Apple | able Owest Retail | _ |
| | | | | g ur Price List less | |
| | | | | ich will be provided : | |
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| | | | | EC's ICA). | |
| 109.23.4 | Qwest DSL | · · · · · | | able Qwest Retail | |
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| 109.23.5 | | | | | |
| 109.23.5 | Qwest Voice Messaging Services | | See Applica | able Qwest Retail | |
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| Operatio | nal Support Systems | | | | - |
| 112.1 | Develoments and Enhancements, per Local Service Request | | | Under | |
| | ···· | | | Development | |
| 112.2 | Ongoing Maintenance, per Local Service Request | · · · · · · · · · · · · · · · · · · · | | Under | ÷ |
| | ······································ | | | | |
| | | | i 1 | Development | |

Notes 1

Monthly Recurring credit applies to QPP* Residential Services as set forth in Service Exhibit 1 to this Agreement.

2 QPPT service Includes nondiscriminatory access to all vertical switch features that are loaded in Ownsi's End Office Switch. See the PCAT for all compatible and available vertical switch features. Only vertical switch features with Non-Recurring, or Per Occurrence charges are listed. Non-Recurring charges are applicable whenever a feature is added - whether on new installation, conversion, or change order activity. Those vertical switch features not listed have a rate of \$0 for Monthly Recurring, Non-Recurring, or Per Occurrence charges.

3 USOCs have been provided in an effort to ease item description and USOC association with charges. In the event USOCs are inaccurate or are revised, Qwest reserves the right to correct the Rate Sheet.

4 The Subsequent Order Charge is applicable on a per order basis when changes are requested to existing service, including changing a telephone number, initiating or removing Suspension or Service, denying or restoring service, adding, removing, or changing features, and other similar requests

5 OPP™ ISDN BRI and PRX are "Design". Remaining QPP™ services are "Non-Design"

6 All charges and increments shall be the same as the comparable charges and increments in each state SGAT.

7 Owest and MCI agree to negotiate a charge in good faith. The Pantes agree that the charges are intended to allow Qwest to recover its relevant costs and will be an approved charge. The charge MCI and Qwest have agreed upon will be binding to all CLECs.

8 Where the service has been deemed to be a Telecommunications. Service, the Discount will be provided pursuant to CLEC's ICA. Where the service is not a Telecommunications

Owest Master Services Agreement

Qwest Platform Plus (GPP) Rate Sheet

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| Qwest Platform P | lus™ (QPP™) | Rate Sheet | - Colorado |
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| | Qwest Platform P | 'lus™ (QPP™) Rate Sheet - (| Colorado | |
|------------------------------------|------------------|-----------------------------|----------|-------------------------------|
| | | | USDC | Recurring Non-Recurring Notes |
| Service, the discount will be 18%. | | | | |

Owest Master Services Agreement

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Qwest Platform Plus (QPP) Rate Sheet

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Qwest Platform Plus™ (QPP™) Rate Sheet - Minnesota

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| | 109.8.1 | Mass Mark | | - Alexandre Strandski (Standard) | | \$0 0006513 | | <u> </u> |
| | • • | 109.8.1.2 | | ential and Business (Per MOU) ex, ISON BRI, PAL, and PBX Analog Trunks (Per line/Trunk) | UGUST | \$0 0000513 | | ╂┈╌ |
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| .11 | Local Swite | hing Purcha | sed As Part of C | ۳۹۹ <u>۲</u> | | | | |
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| | | | 109.11.1 1.1 | Ports, Effective through December 31, 2004 109.11.1.1.1.1 Analog Port | | \$3.12 | <u> </u> | |
| | | | | 109.11.1.1.1.2 Analog Port, Residential end user credit | | \$0.00 | | |
| | | | | 109.11.1.1.1.3 Digital Port (Supporting BRUSDN) | f | \$9.36 | | |
| | | | | 109.11.1.1.4 FBX DID Port | | \$2.95 | | |
| | | | | | | | l | |
| | | | 109.11.1.1.2 | Ports, Effective January 1, 2005 through December 31, 2005 | | | | _ |
| | | | | 109.11.1.1.2.1 Analog Pot | | \$5.82 (\$0.36) | ł | ╞ |
| | | | | 109.11.1.1.2.2 Analog Port, Residential and user credit 109.11.1.1.2.3 Digital Port (Supporting BRI (SDN) | { | \$12.06 | | ╋ |
| | | | | 109.11.1.1.2.4 PBX DID Port | | \$5.05 | <u> </u> | + |
| | | | | | | | | 1 |
| - | | | 109.11.1.1.3 | Ports, Effective January 01, 2006 through December 31, 2006, If incentive | | | | Г |
| | | | | thresholds ARE met | | | | |
| | | | | 109 11.1 1 3 1 Analog Port | L | \$7 47 | | _ |
| | | <u></u> | | 109.11.1.1.3.2 Analog Fort, Residential and user credit | <u> </u> | (\$1.51): | | ┢ |
| | | | | 109.11.1.1.3.3 Digital Port (Supporting BRI ISDN) 109.11.1.1.3.4 PBX DID Port | | \$13.71 \$7.30 | <u></u> | + |
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| | | | 109.11.1 1.4 | Ports, Effective January 01, 2006 through December 31, 2006, if incentive | <u> </u> | 1 | | 1 |
| | | | | thresholds ARE NOT mel | | | | |
| | | | | 109.11.1.1.4.1 Analog Port | | \$7.95 | | |
| | | | | 109.11.1.1.4.2 Analog Port, Residential end user credil | | (S1 68) | | |
| | | | · · · · · · · · · · · · · · · · · · · | 109.11.1.1.4.3 Digital Port (Supporting BRI ISDN) | | \$14.19 | | |
| | • • • | | | 109.11.1.1.1 4 PBX DID Port | | \$7.78 | | + |
| | | | 109.11.1.1.5 | Ports, Effective January 01, 2007 through term, if incentive thresholds ARE | ····· - · | | | + |
| | | | | met | | | | |
| | | | | 109.11.1.1.5.1 Analog Purl | | \$9.38 | | |
| | | | | 109.11.1.1.6.2 Asalog Pod, Residential end user credit | | (\$3.02) | | |
| | | | | 109.11 1.1.5.3 Digital Port (Supporting BRI ISDN) | | \$15.62 | ļ | |
| | | | | 109 11 1 1 5 4 PBX DID Port | | \$9.21 | | - |
| | | | 109 11 1 1 6 | Porte Effective Jacobro 64, 2007 these of form of incontine three holds and | | | · · · · · · · · · · · · · · · · · · · | - |
| | | | 0.03111110 | Ports, Effective January 01, 2007 through term, if incentive thresholds ARE NOT met | | | | 1 |
| | | | | 109.11.1.1.6.1 Analog Port | t | \$10.08 | | 1 |
| | | | | 109.11.1.1.6.2 Analog Port. Residential end user credit | t | (\$3,36) | | ╉ |
| | | | | 109.11.1.1.6.3 Digital Port (Supporting BRI ISDN) | ĺ | \$16.32 | | |
| | | | | 109.11.1.1.6.4 PBX DID Port | | SB.91 | | |
| | | | La sal Basilat | | | | l | - |
| | | 109.11.1.2 | Local Switch | QPP1* Residential and Business (Per MOU) | | \$9.00 | | |
| | | | | QPP™ Centrex. ISON BRI, PAL, and PBX Analog Trunks (Per Line/Trunk) | UGUFM | \$3.00 | | · · |
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| | | | Switch Featur | /85 | | + | | 2 |
| | | 109 11 1.3 | ennen realui | | i | \$0.00 | \$0.00 | |
| | | 109 11.1.3 | | | | \$0.00 | \$0.00 | |
| | | 109 11.1.3 | Other | | | | | · |
| | | | Other | Custom Number | | See Applic | able Qwest Retail | · |
| | | | Other | Custom Number | | See Applic Tarlif, Catalo | able Qwest Retail og or Price List less | - |
| | | | Other | Custom Number | | See Applic Tarlff, Catalo Discourt (wh | able Qwest Retail og or Price List less nich will be provided | - |
| | | | Other | Custom Number | | See Applic Tarlif, Catalo Discount (wh pursuant to te | able Qwest Retail og or Price List less nich will be provided erms and conditions | - |
| | | | Other 109.11.1.4.1 | | | See Applic Tarlif, Catalo Discount (wh pursuant to te | able Qwest Retail og or Price List less tich will be provided erms and conditions LEC's ICA). | - |
| | | | Other 109.11.1.4.1 | PBX DID Complex Translation Digits Outputsed | | See Applic Tarlif, Catalo Discount (wh pursuant to te | iable Qwest Retail og or Price List less lich will be provided erms and conditions LEC's ICA). \$11 44 | |
| | | | Other 109.11.1.4.1 | PBX DID Complex Translation Digits Outpuised PBX DID Complex Translations Signaling Change | | See Applic Tarlif, Catalo Discount (wh pursuant to te | able Qwest Retail og or Price List less hich will be provided erms and conditions LEC's ICA). \$11 44 \$25.69 | |
| | | | Öthor 109.11.1.4.1 109.11.1.4.3 109.11.1.4.4 | PBX DID Complex Translation Digits Outpuised PBX DID Complex Translations Signaling Change | | See Applic Tarlif, Catalo Discount (wh pursuant to te | iable Qwest Retail og or Price List less lich will be provided erms and conditions LEC's ICA). \$11 44 | |
| | | | Other 109.11.1.4.1 109.11.1.4.3 109.11.1.4.4 109.11.1.4.4 109.11.1.4.6 109.11.1.4.7 | PBX DID Complex Translation Digits Outputsed PBX DID Complex Translations Signaling Change PBX DID Block Compromise PBX DID Reserve Sequential # Block | | See Applic Tarlif, Catalo Discount (wh pursuant to te | able Qwest Retail og or Price List less tich will be provided erms and conditions LEC's ICA). \$11.44 \$26.69 \$4.94 \$1.50 \$4.90 | |
| | | | Othor 109.11.1.4.1 109.11.1.4.1 109.11.1.4.3 109.11.1.4.4 109.11.1.4.5 109.11.1.4.6 109.11.1.4.7 109.11.1.4.8 | PBX DID Complex Translation Digits Outpuised PBX DID Complex Translations Signaling Change PBX DID Block Compromise PBX DID Croup of 20 Numbers PBX DID Reserve Sequential # Block PBX DID Reserve Sequential Telephone Number | | See Applic Tarlif, Catalo Discount (wh pursuant to te | able Qwest Retail og or Price List less hich will be provided erms and conditions LEC's ICA). \$11 44 \$26.69 \$4.94 \$1.50 \$4.90 \$3.53 | |
| | | | Other 109.11.1.4.1 109.11.1.4.3 109.11.1.4.4 109.11.1.4.4 109.11.1.4.6 109.11.1.4.7 | PBX DID Complex Translation Digits Outputsed PBX DID Complex Translations Signaling Change PBX DID Block Compromise PBX DID Reserve Sequential # Block | | See Applic Tarlif, Catalo Discount (wh pursuant to te | able Qwest Retail og or Price List less tich will be provided erms and conditions LEC's ICA). \$11.44 \$26.69 \$4.94 \$1.50 \$4.90 | |
| | | 109.11.1.4 | Other Ochor 109.11.1.4.1 109.11.1.4.1 109.11.1.4.3 109.11.1.4.3 109.11.1.4.6 109.11.1.4.6 109.11.1.4.6 109.11.1.4.6 109.11.1.4.8 109.11.1.4.8 | PBX DID Complex Translation Digits Outputsed PBX DID Complex Translations Signaling Change PBX DID Block Compromise PBX DID Rock Compromise PBX DID Reserve Sequential # Block PBX DID Reserve Nonsequential Telephone Number PBX DID Nonsequential Telephone Number | | See Applic Tarlif, Catalo Discount (wh pursuant to te | able Qwest Retail og or Price List less hich will be provided erms and conditions LEC's ICA). \$11 44 \$26.69 \$4.94 \$1.50 \$4.90 \$3.53 | |
| | 109.11.2 | 109.11.1.4 | Other Ochor 109.11.1.4.1 109.11.1.4.1 109.11.1.4.3 109.11.1.4.3 109.11.1.4.6 109.11.1.4.6 109.11.1.4.6 109.11.1.4.6 109.11.1.4.8 109.11.1.4.8 | PBX DID Complex Translation Digits Outpuised PBX DID Complex Translations Signaling Change PBX DID Block Compromise PBX DID Croup of 20 Numbers PBX DID Reserve Sequential # Block PBX DID Reserve Sequential Telephone Number | NHCUU, | See Applic Tarlif, Catalo Discount (wh pursuant to te | able Qwest Retail og or Price List less hich will be provided erms and conditions LEC's ICA). \$11 44 \$26.69 \$4.94 \$1.50 \$4.90 \$3.53 | |
| · · · | 109.11.2 | 109.11.1.4 | Other Ochor 109.11.1.4.1 109.11.1.4.1 109.11.1.4.3 109.11.1.4.3 109.11.1.4.6 109.11.1.4.6 109.11.1.4.6 109.11.1.4.6 109.11.1.4.8 109.11.1.4.8 | PBX DID Complex Translation Digits Outputsed PBX DID Complex Translations Signaling Change PBX DID Block Compromise PBX DID Rock Compromise PBX DID Reserve Sequential # Block PBX DID Reserve Nonsequential Telephone Number PBX DID Nonsequential Telephone Number | | See Applic Tarlif, Catalo Discount (wh pursuant to te | able Qwest Retail og or Price List less hich will be provided erms and conditions LEC's ICA). \$11 44 \$26.69 \$4.94 \$1.50 \$4.90 \$3.53 \$3.53 | |
| | 109.11.2 | 109.11.1.4 | Other Other 109.11.1.4.1 109.11.1.4.1 109.11.1.4.3 109.11.1.4.3 109.11.1.4.4 109.11.1.4.6 109.11.1.4.6 109.11.1.4.6 109.11.1.4.8 109.11.1.4.8 109.11.1.4.8 109.11.1.4.8 | PBX DID Complex Translation Digits Outputsed PBX DID Complex Translations Signaling Change PBX DID Block Compromise PBX DID Rock Compromise PBX DID Reserve Sequential # Block PBX DID Reserve Nonsequential Telephone Number PBX DID Nonsequential Telephone Number | | See Applic Tariff, Catale Discount (wh pursuant to te in Cl | able Qwest Retail og or Price List less hich will be provided erms and conditions LEC's ICA). \$11 44 \$26.69 \$4.94 \$1.50 \$4.90 \$3.53 \$3.53 | |
| | | 109.11.1.4 | Other Other 109.11.1.4.1 109.11.1.4.1 109.11.1.4.3 109.11.1.4.3 109.11.1.4.4 109.11.1.4.6 109.11.1.4.6 109.11.1.4.6 109.11.1.4.8 109.11.1.4.8 109.11.1.4.8 109.11.1.4.8 | PBX DID Complex Translation Digits Outpuised PBX DID Complex Translations Signaling Change PBX DID Block Compromise PBX DID Broop of 20 Numbers PBX DID Reserve Sequential # Block PBX DID Reserve Nonsequential Telephone Number PBX DID Nonsequential Telephone Number PBX DID Nonsequential Telephone Number //Feature Change Charge | | See Applic Tariff, Catale Discount (wh pursuant to te In Cl | able Qwest Retail og or Price List less hich will be provided erms and conditions LEC's ICA). \$11 44 \$25.69 \$4.94 \$1.50 \$3.53 \$3.53 \$3.53 \$0.44 able Qwest Retail og or Price List less | |
| · · · | | 109.11.1.4 | Other Other 109.11.1.4.1 109.11.1.4.1 109.11.1.4.3 109.11.1.4.3 109.11.1.4.4 109.11.1.4.6 109.11.1.4.6 109.11.1.4.6 109.11.1.4.8 109.11.1.4.8 109.11.1.4.8 109.11.1.4.8 | PBX DID Complex Translation Digits Outpuised PBX DID Complex Translations Signaling Change PBX DID Block Compromise PBX DID Broop of 20 Numbers PBX DID Reserve Sequential # Block PBX DID Reserve Nonsequential Telephone Number PBX DID Nonsequential Telephone Number PBX DID Nonsequential Telephone Number //Feature Change Charge | | See Applic Tariff, Catale Discount (wh pursuant to te In Cl In Cl See Applic Zariff, Catale Discount (wh | able Qwest Retail og or Price List less nich will be provided erms and conditions LEC's ICA). \$11144 \$26.69 \$4.94 \$1.50 \$4.90 \$3.53 \$3.53 \$3.53 \$3.63 \$0.44 able Qwest Retail og or Price List less nich will be provided | |
| · · · | | 109.11.1.4 | Other Other 109.11.1.4.1 109.11.1.4.1 109.11.1.4.3 109.11.1.4.3 109.11.1.4.4 109.11.1.4.6 109.11.1.4.6 109.11.1.4.6 109.11.1.4.8 109.11.1.4.8 109.11.1.4.8 109.11.1.4.8 | PBX DID Complex Translation Digits Outpuised PBX DID Complex Translations Signaling Change PBX DID Block Compromise PBX DID Broop of 20 Numbers PBX DID Reserve Sequential # Block PBX DID Reserve Nonsequential Telephone Number PBX DID Nonsequential Telephone Number PBX DID Nonsequential Telephone Number //Feature Change Charge | | See Applic Tarlif, Catale Discount (wh pursuant to te In Cl See Applic Tarlif, Catale Discount (wh | able Qwest Retail og or Price List less tich will be provided erms and conditions LEC's ICA). \$11 44 \$26,69 \$4.94 \$150 \$3.53 \$3.53 \$3.53 \$3.53 \$3.53 \$0.44 able Qwest Retail og or Price List less tich will be provided erms and conditions | |
| · · · · | | 109.11.1.4 | Other Other 109.11.1.4.1 109.11.1.4.1 109.11.1.4.3 109.11.1.4.3 109.11.1.4.4 109.11.1.4.6 109.11.1.4.6 109.11.1.4.6 109.11.1.4.8 109.11.1.4.8 109.11.1.4.8 109.11.1.4.8 | PBX DID Complex Translation Digits Outpuised PBX DID Complex Translations Signaling Change PBX DID Block Compromise PBX DID Broop of 20 Numbers PBX DID Reserve Sequential # Block PBX DID Reserve Nonsequential Telephone Number PBX DID Nonsequential Telephone Number PBX DID Nonsequential Telephone Number //Feature Change Charge | | See Applic Tarlif, Catale Discount (wh pursuant to te In Cl See Applic Tarlif, Catale Discount (wh | able Qwest Retail og or Price List less nich will be provided erms and conditions LEC's ICA). \$11144 \$26.69 \$4.94 \$1.50 \$4.90 \$3.53 \$3.53 \$3.53 \$3.63 \$0.44 able Qwest Retail og or Price List less nich will be provided | |
| | 10 9.11 ,3 | 3ubsequer Qwest Cor | Other Other 109.11.1.4.1 109.11.1.4.1 109.11.1.4.3 109.11.1.4.3 109.11.1.4.4 109.11.1.4.6 109.11.1.4.6 109.11.1.4.6 109.11.1.4.8 109.11.1.4.8 109.11.1.4.8 109.11.1.4.8 | PBX DID Complex Translation Digits Outpuised PBX DID Complex Translations Signaling Change PBX DID Block Compromise PBX DID Broop of 20 Numbers PBX DID Reserve Sequential # Block PBX DID Reserve Nonsequential Telephone Number PBX DID Nonsequential Telephone Number PBX DID Nonsequential Telephone Number //Feature Change Charge | | See Applic Tarlif, Catale Discount (wh pursuant to te In Cl See Applic Tarlif, Catale Discount (wh | able Qwest Retail og or Price List less tich will be provided erms and conditions LEC's ICA). \$11 44 \$26,69 \$4.94 \$150 \$3.53 \$3.53 \$3.53 \$3.53 \$3.53 \$0.44 able Qwest Retail og or Price List less tich will be provided erms and conditions | |
| | 109.11,3 Miscellanec | 109.11 1.4 Subsequer Qwest Cor | Othor 109.11.1.4.1 109.11.1.4.1 109.11.1.4.3 109.11.1.4.4 109.11.1.4.5 109.11.1.4.7 109.11.1.4.7 109.11.1.4.7 109.11.1.4.7 109.11.1.4.9 at Order Charge. | PBX DID Complex Translation Digits Outpuised PBX DID Complex Translations Signaling Change PBX DID Block Compromise PBX DID Broup of 20 Numbers PBX DID Reserve Sequential # Block PBX DID Reserve Nonsequential Telephone Number PBX DID Nonsequential Telephone Number PBX DID Nonsequential Telephone Number //Feature Change Charge | | See Applic Tarlif, Catale Discount (wh pursuant to te In Cl See Applic Tarlif, Catale Discount (wh | able Qwest Retail og or Price List less tich will be provided erms and conditions LEC's ICA). \$11 44 \$26,69 \$4.94 \$150 \$3.53 \$3.53 \$3.53 \$3.53 \$3.53 \$0.44 able Qwest Retail og or Price List less tich will be provided erms and conditions | |
| | 10 9.11 ,3 | 309-11-1.4 Subsequer Qwest Cor | Other 109.11.1.4.1 109.11.1.4.1 109.11.1.4.3 109.11.1.4.4 109.11.1.4.6 109.11.1.4.6 109.11.1.4.6 109.11.1.4.8 109.11.1.4.8 109.11.1.4.8 109.11.1.4.8 109.11.1.4.9 et al. (QC) In poration (QC) In | PBX DID Complex Translation Digits Outputsed PBX DID Complex Translations Signaling Change PBX DID Block Compromise PBX DID Group of 20 Numbers PBX DID Reserve Sequential # Block PBX DID Reserve Nonsequential Telephone Number PBX DID Nonsequential Telephone Number PBX DID Nonsequential Telephone Number //Feature Change Charge | | See Applic Tarlif, Catale Discount (wh pursuant to te In Cl See Applic Tarlif, Catale Discount (wh | able Qwest Retail og or Price List less rich will be provided erms and conditions LEC's ICA). \$11 44 \$26.69 \$4.94 \$3.53 \$3.53 \$3.53 \$0.44 able Qwest Retail og or Price List less rich will be provided erms and conditions LEC's ICA) | |
| | 109.11,3 Miscellanec | 309-11-1.4 Subsequer Qwest Cor | Othor 109.11.1.4.1 109.11.1.4.1 109.11.1.4.3 109.11.1.4.4 109.11.1.4.5 109.11.1.4.7 109.11.1.4.7 109.11.1.4.7 109.11.1.4.7 109.11.1.4.9 at Order Charge. | PBX DID Complex Translation Digits Outputsed PBX DID Complex Translations Signaling Change PBX DID Block Compromise PBX DID Group of 20 Numbers PBX DID Reserve Sequential # Block PBX DID Reserve Nonsequential Telephone Number PBX DID Nonsequential Telephone Number PBX DID Nonsequential Telephone Number //Feature Change Charge | | See Applic Tarlif, Catale Discount (wh pursuant to te In Cl See Applic Tarlif, Catale Discount (wh | able Qwest Retail og or Price List less tich will be provided erms and conditions LEC's ICA). \$11 44 \$26.69 \$4.94 \$3.53 \$3.53 \$3.53 \$3.53 \$3.44 \$0.44 \$2.64 \$1.50 \$4.90 \$3.53 \$3.53 \$3.53 \$3.54 \$0.44 \$2.64 \$3.53 \$3.54 \$0.44 \$2.64 \$3.54 \$0.44 \$3.55 \$0.44 \$2.64 \$3.55 | |
| | 109.11,3 Miscellanec | 309-11-1.4 Subsequer Qwest Cor | Other 109.11.1.4.1 109.11.1.4.1 109.11.1.4.3 109.11.1.4.4 109.11.1.4.6 109.11.1.4.6 109.11.1.4.6 109.11.1.4.8 109.11.1.4.8 109.11.1.4.8 109.11.1.4.8 109.11.1.4.9 et al. (QC) In poration (QC) In | PBX DID Complex Translation Digits Outputsed PBX DID Complex Translations Signaling Change PBX DID Block Compromise PBX DID Group of 20 Numbers PBX DID Reserve Sequential # Block PBX DID Reserve Nonsequential Telephone Number PBX DID Nonsequential Telephone Number PBX DID Nonsequential Telephone Number //Feature Change Charge | | See Applic Tarlif, Catale Discount (wh pursuant to te In Cl See Applic Tarlif, Catale Discount (wh | able Qwest Retail og or Price List less rich will be provided erms and conditions LEC's ICA). \$11 44 \$26.69 \$4.94 \$3.53 \$3.53 \$3.53 \$0.44 able Qwest Retail og or Price List less rich will be provided erms and conditions LEC's ICA) | |

Qwest Platform Plus (QPP) Rate Sheet

Qwest Platform Plus™ (QPP™) Rate Sheet - Minnesota

| | | klaisla | | USOC | Recurring | Non-Recurring | No |
|--|--|---|---|---|--|---|----------|
| | 109.20.2.1 | Maintenance c 109.20.2 1.1 | | | | | |
| | | 109.20.2 1.1 | Hasic 109.20.2.1.1.1 Eirst Increment | MVWXX | | See Maintenance | ╆~~ |
| | | | 109.20 2.1.1.2 Each Additional Increment | MVW 3X | • · · · · · · · · - · | of Service | |
| | | · · · · · · · | | ···· | 1 | | 1 |
| | | 109.20.2.1.2 | Overtime | | <u> </u> | | |
| | | | 109.20.2.1.2.1 First Increment | MVWOX | | See Maintenance | |
| , | | | 109 20 2 1.2 2 Each Additional Increment | MVW2X | | of Service | |
| | | | | | | | |
| | | 109 20 2 1 3 | Premium | | | 0 14-1-1 | ╞ |
| | | | 109.20 2 1.3 1 First Increment 109.20 2 1.3.2 Each Additional Increment | MVWPX MVW3X | | See Maintenance of Service | ⊢ |
| | | | 108.20 Z. T.S.Z Each Abditional increment | MIVEUJA | | UI Gervice | <u> </u> |
| | 109.20.2.2 | Optional Testir | ng (Additiona' Labor) | | | | + |
| | | 109.20.2.2.1 | Basic, First and Each Additional Increment | OTNBX | | See Additional | 1 |
| | | 109.20.2.2.2 | Overtime, First and Each Additional Increment | OTNOX | | See Additional Labor - Other | |
| | | 109.20.2 2.3 | Premium, First and Each Additional Increment | OTNPX | | Labor - Ciner | |
| | | | | | | | |
| | 109.20.2.3 | | Ibonal Dispatch - No trouble found) | VT6DC | | See Additional | |
| | 109.20 2.4 | Dispatch for M | laintenance of Service - No Trouble Found | | | Dispatch | |
| 109.20,3 | Barian and | Non-Design | · · · · · · · · · · · · · · · · · · · | | | | + |
| 108.20,3 | | | Premises Visil Charge | NaUSOG | | See Additional | ╉╌ |
| | 100.20.0.1 | THE CHOIGE - | - ner mensen in vertramten gen | in the to | | Dispatch | |
| | 109.20.3.2 | Premises Wor | k Charge | | | - Cropaton | + |
| · | | 109.20.3.2 1 | Basic | | 1 | | 1 |
| | | | 109.20.3.2.1.1 First Increment | HRO 11 | | See Additional | 1 |
| | | | 109.20.3.2.1.2 Each Additional Increment | HRDA1 | | Labor - Other | |
| | | | VMT. (a) | | | | Г |
| | | 109.20.3.2.2 | Overtime | | | | |
| | | | 109.20.3.2.2.1 First Increment | HR012 | ļ | See Additional | Ē |
| • • • | | | 109.20.3.2.2.2 Each Additional Increment | HRDA2 | l | Labor - Other | + |
| | | 109 20 3 2 3 | Premium | | ļ | | 1 |
| | | 100201323 | 109 20 3 2 3 1 First Increment | HRD13 | ······ | See Additional | ╀ |
| | | • | 109.20.3.2.3.2 Each Additional Increment | HRD13 HRDA3 | | Labor - Other | \vdash |
| | ··· | | | I INDAG | | VIII | 1 |
| | 109.20.3.3 | Date Change | | | | L Under Drivelopment | |
| | | | | | | | 1 |
| | 109 20 3 4 | Design Change | | t | | Under Development | |
| | 109.20.3.5 | Expedite Char | | | | E31 | |
| | | | | | | | |
| 1 Owest Platf | 109.20.3.5 109.20.3.6 | Expedite Char Cancellation C | | | | E31 | |
| 3 Qwest Platf | 109.20.3.5 | Expedite Char Cancellation C | | | | E31 | |
| 3 Qwest Platf 109.23,1 | 109.20.3.5 109.20.3.6 form Plus ™ (C | Expedite Char Cancellation C | ue | | , , | E31 | |
| | 109.20.3.5 109.20.3.6 form Plus ™ (C Conversion | Expedite Char Cancellation C 2PPT*) Nonrecurring OPPT* Busine | ue harge Gharges ses, Centrex, PAL, and PBX Analog non-DID Trunks, Residential | | | E31 | |
| | 109.20.3.5 109.20.3.6 form Plus ™ (C Conversion | Expedite Char Cancellation C OPP™) Nonrecurring OPP™ Busine 109 23.1.1.1 | ue harge Charges ses, Centrex, PAL, and PBX Analog non-DID Trunks, Residential First Line (Mechanicati) | | | E31 | |
| | 109.20.3.5 109.20.3.6 form Plus ™ (C Conversion | Expedite Char Cancellation C PP™) Nonrecurring OPP™ Busine 109 23.1.1.1 109.23.1.1.2 | ue harge Charges ss, Centrex, PAL, and PBX Analog non-DID Trunks, Residential First Line (Mechanized) Each Addilional Line (Mechanized) | URCCU | | ICB ICB ICB ICB ICB ICB ICB ICB ICB ICB | |
| | 109.20.3.5 109.20.3.6 form Plus ™ (C Conversion | Expedite Chan Cancellation C 2PP **) Nonrecurring QPP ** Busine 109 23.1.1.1 109.23.1.1.2 | ge Darge Charges sss, Centrex, PAL, and PBX Analog non-DID Trunks, Residential First Line (Mechanized) Each Additional Line (Mechanized) Disconnect (Manual and Mechanized) | URCCY | | <u>ICB</u> ICB <u>S0.67</u> S0.97 S0.44 | |
| | 109.20.3.5 109.20.3.6 form Plus ™ (C Conversion | Expedite Char Cancellation C 2PP **) Nonrecurring OPP ** Busine 109 23.1.1.1 109 23.1.1.3 109 23.1.1.3 | ge harge Charges ses, Centrax, PAL, and PBX Analog non-DID Trunks, Residential First Line (Mechanized) Each Addilional Line (Mechanized) Disconnect (Menual and Mechanized) First Line (Manual) | | | 50.67 S0.67 S0.67 S0.41 S0.41 S0.64 | |
| | 109.20.3.5 109.20.3.6 form Plus ™ (C Conversion | Expedite Chan Cancellation C 2PP **) Nonrecurring QPP ** Busine 109 23.1.1.1 109.23.1.1.2 | ge Darge Charges sss, Centrex, PAL, and PBX Analog non-DID Trunks, Residential First Line (Mechanized) Each Additional Line (Mechanized) Disconnect (Manual and Mechanized) | URCCY | | <u>ICB</u> ICB <u>S0.67</u> S0.97 S0.44 | |
| | 109.20.3.5 109.20.3.6 form Plus ™ (C Conversion 109.23.1.1 | Expedite Clium Cancellation C 2PP™) Nonrecurring QPP™ Busine 109 23 1.1.2 109 23 1.1.2 109 23 1.1.3 109 23 1.1.5 | Charges Bass, Centrax, PAL, and PBX Analog non-DID Trunks, Residential First Line (Mechanized) Each Additional Line (Mechanized) Disconned (Manual and Mechanized) First Line (Manual) Fach Additional Line (Manual) | | | 50.67 50.67 50.67 50.67 | |
| | 109.20.3.5 109.20.3.6 form Plus ™ (C Conversion | Expedite Char Cancellation C 2PP **) Nonrecurring OPP ** Busine 109 23.1.1.1 109 23.1.1.3 109 23.1.1.3 | Charges Bass, Centrax, PAL, and PBX Analog non-DID Trunks, Residential First Line (Mechanized) Each Additional Line (Mechanized) Disconned (Manual and Mechanized) First Line (Manual) Fach Additional Line (Manual) | | | 50.67 S0.67 S0.67 S0.41 S0.41 S0.64 | |
| | 109 20 3 5 109 20 3 6 form Plus ** (C Conversion 109 23 1 1 | Expedite Clum Cancellation C OPP™ Nonrecurring OPP™ Busine 109 23.1.1 109 23.1.1 109 23.1.3 109 23.1.3 109 23.1.3 109 23.1.4 109 23.1.1 109 23.1.1 109 23.1.1 109 23.1.1 | ge harge Charges sss, Centrux, PAL, and PBX Analog non-DID Trunks, Residential First Line (Mechanized) Each Addilional Line (Mechanized) First Line (Manual) Fach Addilional Line (Manual) Fach Addilional Line (Manual) | | | \$0.67 \$0.67 \$0.67 \$0.41 \$0.47 \$0.87 \$0.87 \$0.87 \$1.07 | |
| | 109.20.3.5 109.20.3.6 form Plus ™ (C Conversion 109.23.1.1 | Expedite Clium Cancellation C 2PP™) Nonrecurring QPP™ Busine 109 23 1.1.2 109 23 1.1.2 109 23 1.1.3 109 23 1.1.5 | ge harge Charges sss, Centrux, PAL, and PBX Analog non-DID Trunks, Residential First Line (Mechanized) Each Addilional Line (Mechanized) First Line (Manual) Fach Addilional Line (Manual) Fach Addilional Line (Manual) | | | 50.67 50.67 50.67 50.67 | |
| | 109 20 3 5 109 20 3 6 form Plus ** (C Conversion 109 23 1 1 109 23 1 2 109 23 1 3 | Expedite Clum Cancellation C OPP™ Nonrecurring OPP™ Busine 109 23.1.1 109 23.1.1 109 23.1.3 109 23.1.3 109 23.1.3 109 23.1.4 109 23.1.1 109 23.1.1 109 23.1.1 109 23.1.1 | ge harge Sec. Centrax, PAL, and PBX Analog non-DID Trunks, Residential First Line (Mechanized) Each Additional Line (Mechanized) Disconnect (Manual and Mechanized) First Line (Manual) Fach Additional Line (Manual) ID Trunks BRI | | | \$0.67 \$0.67 \$0.67 \$0.41 \$0.47 \$0.87 \$0.87 \$0.87 \$1.07 | |
| 109.23.1 | 109 20 3 5 109 20 3 6 form Plus ** (C Conversion 109 23 1 1 109 23 1 2 109 23 1 3 | Expedite Clur Cancellation C 2PP™ Nonrecurring OPP™ Busine 109 23 1.12 109 23 1.12 109 23 1.13 109 23 1.14 109 23 1.15 OPP™ PBX D OPP™ ISON E Nonrecurring C | ge harge barges bass, Centrux, PAL, and PBX Analog non-DID Trunks, Residential First Line (Mechanized) Each Addilional Line (Mechanized) Disconnect (Manual and Mechanized) First Line (Manual) Fach Addilional Line (Manual) ID Trunks BRI Charges | | | \$0.67 \$0.67 \$0.67 \$0.41 \$0.47 \$0.87 \$0.87 \$0.87 \$1.07 | |
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| 109.23.1 | 109 20 3 5 109 20 3 6 form Plus ** (C Conversion 109 23 1 1 100 23 1 2 100 23 1 3 Installation | Expedite Clur Cencellation C 2PP™ Monrecurring OPP™ Busine 109/23.1.1 109/23.1.1 109/23.1.1 109/23.1.1 109/23.1.1 109/23.1.1 09/23.1.1 09/23.1.1 09/23.1.1 09/23.1.1 09/23.1.1 09/23.1.1 09/23.1.1 09/23.2.1 109/23.2.1 109/23.2.12 | ge harge Charges ses, Centrex, PAL, and PBX Analog non-DID Trunks, Residential First Line (Mechanized) Disconnect (Manual and Mechanized) First Line (Manual) Fach Additional Line (Manual) ID Trunks BRI Charges ses, Centrex, PAL, and PBX Analog non-DID Trunks, Residential First Line (Mechanized) Each Additional Line (Mechanized) | | | \$0.67 \$0.67 \$0.67 \$0.44 \$0.67 \$0.87 \$0.87 \$1.07 \$1.07 \$1.13 | |
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| 109.23.1 | 109 20 3 5 109 20 3 6 form Plus ** (C Conversion 109 23 1 1 100 23 1 2 100 23 1 3 Installation | Expedite Char Cencellation C 2PPT*) Nonrecurring OPP** Busine 109/23.1.1 109/23.1.2 109/23.1.2 109/23.1.2 109/23.1.1 109/23.1.1 09/23.1.1 OPP** PBK D OPP** Busine 109/23.2.1 109/23.2.1 109/23.2.1.2 109/23.2.1.2 | Gharges Sec, Centrex, PAL, and PBX Analog non-DiD Trunks, Residential First Line (Mechanized) Disconnect (Manual and Mechanized) First Line (Manual) Fach Additional Line (Manual) ID Trunks SRI Charges Sec, Centrex, PAL, and PBX Analog non-DID Trunks, Residential First Line (Machanized) First Line (Machanized) First Line (Machanized) First Line (Manual and Mechanized) First Line (Manual) | URCCY URCCV URCCZ URCCU URCCU NHCRA NHCRA | | \$0.67 \$0.67 \$0.97 \$0.97 \$0.97 \$0.97 \$0.97 \$0.97 \$0.97 \$0.67 \$0.67 \$0.67 \$0.64 \$0.44 \$0.44 | |
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| 109.23.1 | 109 20 3.5 109 20 3.5 109 20 3.6 form Plus ** (C Conversion 109 23 1 1 109 23 1 2 109 23 1 3 Installation 109 23 2.1 109 23 2.2 109 23 2.2 109 23 2.2 Qwest AIN F | Expedite Clur Cancellation C 2PP™ Dusine 109 23 1.1 1 109 23 1.1 2 109 23 1.1 2 109 23 1.1 2 109 23 1.1 4 109 23 1.1 5 0PP™ PBK D 0PP™ PBK D 0PP™ Busine 109 23 2.1 1 109 23 2.1 1 109 23 2.1 3 109 23 2.1 3 | ge harge Charges Ses, Centrex, PAL, and PBX Analog non-DiD Trunks, Residential First Line (Mechanized) Disconnect (Manual and Mechanized) First Line (Manual) Fach Additional Line (Manual) D Trunks Ri Charges First Line (Mechanized) Each Additional Line (Mechanized) Disconnect (Manual and Mechanized) Each Additional Line (Mechanized) Each Additional Line (Mechanized) Each Additional Line (Mechanized) Each Additional Line (Manual) Each Additional Line (Manual) | URCCY URCCV URCCZ URCCU URCCU NHCRA NHCRA | 1 ariff, Calald Discount (wh pursuant to fe in Ct See Applic Tariff, Catalo Discount (wh pursuant to te in Ct | ICB ICS ICS S0.67 S0.64 S0.44 | |
| 109.23.1 108.23.2 108.23.2 109.23.3 109.23.4 | 109 20 3.5 109 20 3.5 109 20 3.6 form Plus ** (C Conversion 109 23 1 1 109 23 1 2 109 23 1 3 Installation 109 23 2.1 109 23 2.2 109 23 2.2 109 23 2.2 Qwest AIN F | Expedite Clur Cancellation C 2PP TM Busine 109 23 1.1 1 109 23 1.1 2 109 23 1.1 3 109 23 1.1 4 109 23 1.1 4 109 23 1.1 5 0PP TM PBK 0 0PP TM PBK 0 0PP TM PBK 0 0PP TM Busine 109 23 2.1 1 109 20 20 20 20 20 20 20 20 20 20 20 20 20 | ge harge Charges Ses, Centrex, PAL, and PBX Analog non-DiD Trunks, Residential First Line (Mechanized) Disconnect (Manual and Mechanized) First Line (Manual) Fach Additional Line (Manual) D Trunks Ri Charges First Line (Mechanized) Each Additional Line (Mechanized) Disconnect (Manual and Mechanized) Each Additional Line (Mechanized) Each Additional Line (Mechanized) Each Additional Line (Mechanized) Each Additional Line (Manual) Each Additional Line (Manual) | URCCY URCCV URCCZ URCCU URCCU NHCRA NHCRA | 1 antif, Calato Discount (wh pursuant to te in Ct See Applic Tantif, Catato Discount (wh pursuant to te in Ct See Applics | S0.67 S0.67 S0.67 S0.67 S0.67 S0.67 S0.67 S0.67 S0.67 S0.67 S0.67 S0.67 S0.67 S0.44 | |
| 109.23.1 108.23.2 108.23.2 109.23.3 109.23.4 | 109 20 3.5 109 20 3.5 109 20 3.6 form Plus ** (C Conversion 109 23 1 1 109 23 1 2 109 23 1 3 Installation 109 23 2.1 109 23 2.2 109 23 2.2 109 23 2.2 Qwest AIN F | Expedite Clur Cancellation C 2PP TM Busine 109 23 1.1 1 109 23 1.1 2 109 23 1.1 3 109 23 1.1 4 109 23 1.1 4 109 23 1.1 5 0PP TM PBK 0 0PP TM PBK 0 0PP TM PBK 0 0PP TM Busine 109 23 2.1 1 109 20 20 20 20 20 20 20 20 20 20 20 20 20 | ge harge Charges Ses, Centrex, PAL, and PBX Analog non-DiD Trunks, Residential First Line (Mechanized) Disconnect (Manual and Mechanized) First Line (Manual) Fach Additional Line (Manual) D Trunks Ri Charges First Line (Mechanized) Each Additional Line (Mechanized) Disconnect (Manual and Mechanized) Each Additional Line (Mechanized) Each Additional Line (Mechanized) Each Additional Line (Mechanized) Each Additional Line (Manual) Each Additional Line (Manual) | URCCY URCCV URCCZ URCCU URCCU NHCRA NHCRA | Tariff, Catalo Discount (wh pursuant to te in Cl See Applic Discount (wh pursuant to te in Cl Sce Applic Tariff, Catalo | ICB ICS ICS S0.67 S0.64 S0.44 | |
| 109.23.1 108.23.2 108.23.2 109.23.3 109.23.4 | 109 20 3.5 109 20 3.5 109 20 3.6 form Plus ** (C Conversion 109 23 1 1 109 23 1 2 109 23 1 3 Installation 109 23 2.1 109 23 2.2 109 23 2.2 109 23 2.2 Qwest AIN F | Expedite Clur Cancellation C 2PP TM Busine 109 23 1.1 1 109 23 1.1 2 109 23 1.1 3 109 23 1.1 4 109 23 1.1 4 109 23 1.1 5 0PP TM PBK 0 0PP TM PBK 0 0PP TM PBK 0 0PP TM Busine 109 23 2.1 1 109 20 20 20 20 20 20 20 20 20 20 20 20 20 | ge harge Charges Ses, Centrex, PAL, and PBX Analog non-DiD Trunks, Residential First Line (Mechanized) Disconnect (Manual and Mechanized) First Line (Manual) Fach Additional Line (Manual) D Trunks Ri Charges First Line (Mechanized) Each Additional Line (Mechanized) Disconnect (Manual and Mechanized) Each Additional Line (Mechanized) Each Additional Line (Mechanized) Each Additional Line (Mechanized) Each Additional Line (Manual) Each Additional Line (Manual) | URCCY URCCV URCCZ URCCU URCCU NHCRA NHCRA | Tariff, Catalo Discount (wh pursuant to te in Cl See Applic Discount (wh pursuant to te in Cl Sce Applic Tariff, Catalo | SQ.67 SQ.67 SQ.67 SQ.67 SQ.67 SQ.67 SQ.67 SQ.67 SQ.67 SQ.67 SQ.67 SQ.67 SQ.67 SQ.67 SQ.64 SQ.44 | |

Qwest Platform Plus (OPP) Rate Sheet

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Qwest Platform Plus™ (QPP™) Rate Sheet - Minnesota

| | | USOC | Recurring | Non-Recurring | Notes |
|-------|---|------|-----------|-------------------|-------|
| 112.1 | Develoments and Enhancements, per Local Service Request | | | Under development | 7 |
| 112.2 | Ongoing Maintenance, per Local Service Request | | | Under development | 7 |
| 112.3 | Daily Usage Records File, per Record | | \$D.QU | | 7. |

Notes

1 Monthly Recurring credit applies to QPP** Residential Services as set forth in Service Exhibit 1 to this Agreement

2 QPP™ service includes nondiscriminatory access to all vertical switch features that are loaded in Qwest's End Office Switch. See the PCAT for all compatible and available vertical switch features. Only vertical switch features with Non-Recurring, Recurring, or Per Occurrence charges are listed. Non-Recurring charges are applicable whenever a feature is added - whether on new installation, conversion, or change order activity. Those vertical switch leatures not listed have a rate of \$0 for Monthly Recurring, or Per Occurrence charges.

3 USOCs have been provided in an effort to ease item description and USOC association with charges. In the event USOCs are inaccurate or are revised, Qwest reserves the right to correct the Rate Sheet.

4 The Subsequent Order Charge is applicable on a per order basis when changes are requested to existing service, including changing a telephone number, initiating or removing Suspension or Service, denying or restoring service, adding, removing, or changing features, and other similar requests

5 QPP™ ISDN BRI and PBX are "Design". Remaining QPP™ services are "Non-Design".

6 All charges and increments shall be the same as the comparable charges and increments in each state SGAT.

7 Qwest and MCI agree to negotiate a charge in good faith. The Parties agree that the charges are intended to allow Qwest to recover its relevant costs and will be an approved charge. The charge MCI and Qwest have agreed upon will be binding to all CLECs.

8 Where the service has been deemed to be a Telecommunications Service, the Discount will be provided pursuant to CLEC's /CA. Where the service is not a Telecommunications Service, the discount will be 18%.

Qwest Master Services Agreement

Qwest Platform Plus (QPP) Rate Sheet

and an any second state of the second state of the second state of the second state of the second state of the

| 9.8 | | insport Purch | ased As Part of | | | USOC | Recurring | Non-Recording | Not |
|-----|---------------------------------------|-------------------------|---|--|---|--|---------------------------------------|---|--------------|
| | 109,8,1 | Mass Mark | | antial Business | and PAL (Per MOU) | | \$0.0040403 | | – |
| | | 109.8.1.1 109.8.1.2 | | | d PBX Anatog Trunks (Per line/trunk) | ugust' ''' | \$0.0010400 \$0.33 | | † |
| | | | | | | | + | · · · · | 1 |
| .11 | | | sed As Part of C | 3PP ** | | | | | 1 |
| | 109.11.1 | Mass Mark 109.11.1 1 | ket Switching | | | | | | + |
| | | 109.11.17 | 109.11.1.1 1 | Ports, Effective | through December 31, 2004 | <u> </u> | •·· ·· ·· · | | + |
| • | | | | 109.11.1.1.1.1 | | | \$1.14 | | |
| | | | | | Analog Port, Residential end user credit | | \$0.00 | | |
| | | | | 109.11.1.1.1 3 | | | \$6.09 | | ┢ |
| | | | | 109.11.1.1.1.4 | PBX DID Port | · · · · · · | \$2.66 | f | ŧ— |
| | | | 109.11.1.1.2 | Ports, Effective | January 1, 2005 through December 31, 2005 | 1 | | | + |
| | ···· | | | 109.11.1.1.2.1 | Analog Port | | \$3.84 | | |
| | | | | | Analog Port, Residential end user credit | | (\$1.53) | | + |
| | | | | 109.11.1.1.2.3 | Digital Port (Supporting BRI ISDN) | | \$8 79 \$5 36 | <u> </u> | + |
| | | | | 100.11.1.1.2.4 | PBX DID FOIL | | 40.00 | | + |
| | | | 109 11 1.1.3 | Ports, Effective | January 01, 2006 through December 31, 2006, if incentive | | | 1 | \mathbf{T} |
| | | | | thresholds AR | | | | | |
| | | | | 109 11.1.1 3.1 | | | 54.24 | | + |
| | | <u> </u> | | | Analog Port, Residential end user credit Digital Port (Supporting BRI ISDN) | <u> </u> | (\$1.68) \$9.19 | | ┢ |
| | | | <u> </u> | 109 11.1.1.3.3 | | 1 | \$9.19 | <u> </u> | ╋ |
| | · · · · · | | | | | | | <u> </u> | 1 |
| | | | 109 11 1.1.4 | | a January 01, 2006 through December 31, 2006, if Incentive | | | | Г |
| | | | | thresholds ARI | | | | | ╋ |
| | | · · · · · · · · · · | | 109.11.1.1.4.1 | Analog Pon Analog Port, Residential and user credit | | \$4.58 (\$1.87) | | + |
| | | | | | Digital Port (Supporting BRI ISDN) | 1 | \$9.53 | <u> </u> | 1 |
| | | | | 109 11.1.1.4.4 | | | \$6.10 | | |
| | | | | | | | | | |
| | | | 109.11.1.1.5 | | a January 01, 2007 through term, if incentive thresholds ARE | | | | |
| | | | | mat 109.11.1.1.5.1 | Analon Pod | 1 | \$4.90 | f | - |
| | | | | 109 11.1.1.5.2 | | | (\$2.14) | · · · · · · · · · · · · · · · · · · · | 117 |
| | | | | 109 11 1.1 5.3 | Digital Port (Supporting BRI ISDN) | | \$0.85 | | 1 |
| | | | | 109 11 1 1 5 4 | PBX DID Port | | \$6.42 | | 1 |
| | | | 109,11116 | | a taurray . A4, OA67 shoarrash sayar 16 tananstra shearshaida AME | <u> </u> | | | + |
| | | | nia, 111.0 | NOT met | a January 01, 2007 through term, if incentive thresholds ARE | | | | 1 |
| | | | | 109.111161 | Analog Port | | \$5.32 | | |
| | | | | 109.11.1.1.6.2 | | | (\$2.38) | | 1 |
| | | | | 109.11 1.1.6 3 | | | \$10.27 | <u> </u> | - |
| | | | | 109.11.1.1.6.4 | PBX DID Port | ł | \$6.84 | + | + |
| | | 109.11.1.2 | Local Switch | Usage | | | 1 | <u> </u> | + |
| | | | 109.11.1.2.1 | QPP™ Resider | ntial, Business, and PAL (Per MOU) | | \$0 00133 | | |
| | | | 109.11.1. 2.2 | QPP™ Centrey | (, ISDN BRI, and PBX Analog Trunks (Per Line/Trunk) | UGUEM | \$1.12 | | |
| _ | | 109.11.13 | Cultab Fred | | · · · · · · · · · · · · · · · · · · · | | | | + |
| | • • • • | 109.11.13 | | Account Codes, | ner System | AZ8PS | ļ | | |
| | | | | | | | | \$00.05 | |
| | | | 109.11.1 3.2 | | ss Line, per Station Line | DZR | | \$99.05 | |
| | | | | | ss Line, per Station Line je Waiting | DZR MGN. | | \$99.05 \$1.21 \$1.05 | |
| | | | 109.11.1 3.3 | Altendant Acces Audible Messag | je Walting | MGN. MWW | | \$1.21 \$1.05 | |
| | | | 109.11.1 3.3 | Attendant Acces Audible Messag Authonzation Co | je Walting | MGN. MWW AFYPS | | \$1.21 \$1.05 \$254.47 | |
| | | | 109.11.1 3.3 109.11.1 3.4 109.11.1 3.5 | Attendant Acces Audible Messag Authonzation Co Automatic Line | je Waiting odes, per System | MGN. MWW AFYPS ETVPB | · · · · · · · · · · · · · · · · · · · | \$1.21 \$1.05 \$254.47 \$0.36 | |
| | | | 109.11.1 3.3 109.11.1 3.4 109.11.1 3.5 | Attendant Acces Audible Messag Authonzation Ci Automatic Line Automatic Rovti | je Walting | MGN. MWW AFYPS | | \$1.21 \$1.05 \$254.47 | |
| | | | 109.11.1 3.3 109.11.1 3.4 109.11.1 3.5 109.11.1 3.6 109.11.1 3.7 109.11.1 3.8 | Attendant Acces Audible Messag Authonzation C- Automatic Line Automatic Rout Call Drop Call Exclusion - | je Waiting odes, per System e Selection - Common Equipment, per System Automatic | MGN. MWW AFYFS ETVPB F5GPG NA-FID NXB ((SDN) | | \$1.21 \$1.05 \$2.54.47 \$0.36 \$2.080.70 \$0.44 \$1.05 | |
| | | | 109.11.1 3.3 109.11.1 3.4 109.11.1 3.5 109.11.1 3.6 109.11.1 3.7 109.11.1 3.8 | Attendant Acces Audible Messag Authonization Cr Automatic Line Automatic Rout Call Drop | je Waiting odes, per System e Selection - Common Equipment, per System Automatic | MGN. MWW AFYPS ETVPB F5GPG NA-FID NXB (ISDN) 69J. 69JGH. | | \$1.21 \$1.05 \$254.47 \$0.36 \$2.080.70 \$2.080.70 \$0.44 | |
| | | | 109.11.1 3.3 109.11.1 3.4 109.11.1 3.5 109.11.1 3.6 109.11.1 3.7 109.11.1 3.8 | Attendant Acces Audible Messag Authonzation C- Automatic Line Automatic Rout Call Drop Call Exclusion - | je Waiting odes, per System e Selection - Common Equipment, per System Automatic | MGN. MWW AFYPS ETVPB F5GPG NA-FID NXB (ISDN) 69J. 69JGH, EVB. | | \$1.21 \$1.05 \$2.54.47 \$0.36 \$2.080.70 \$0.44 \$1.05 | |
| | | | 109.11.1 3.3 109.11.1 3.4 109.11.1 3.5 109.11.1 3.6 109.11.1 3.7 109.11.1 3.8 | Attendant Acces Audible Messag Authonzation C- Automatic Line Automatic Rout Call Drop Call Exclusion - | je Waiting odes, per System e Selection - Common Equipment, per System Automatic | MGN. MWW AFYPS ETVPB F5GPG NA-FID NXB (ISDN) 69J. 69JGH. | | \$1.21 \$1.05 \$2.54.47 \$0.36 \$2.080.70 \$0.44 \$1.05 | |
| | | | 109.11.1 3.3 109.11.1 3.4 109.11.1 3.5 109.11.1 3.5 109.11.1 3.6 109.11.1 3.7 109.11.1 3.8 109.11.1 3.9 | Attendant Acces Audible Messag Authonization C Automatic Line Automatic Rout Call Drop Call Exclusion - Call Forwarding | je Waiting odes, per System e Selection - Common Equipment, per System Automatic | MGN. AFYFS ETVFB F5GPG NA-FID NXB (ISDN) 68J, 60JGH, EVB, EVBHG FVJ, | | \$1.21 \$1.05 \$2.54.47 \$0.36 \$2.080.70 \$0.44 \$1.05 | |
| | | | 109.11.1 3.3 109.11.1 3.4 109.11.1 3.5 109.11.1 3.5 109.11.1 3.7 109.11.1 3.7 109.11.1 3.7 109.11.1 3.9 | Attendant Accet Audible Messag Authonzation C. Automatic Line Automatic Rovi Call Drop Call Forwarding | e Weiting odes, per System a Selection - Common Equipment, per System Automatic Busy Line Busy Line Don't Answer (Expanded) | MGN. MWW AFYPS ETYPB F5GPG NA-FID NXB (ISDN) 60J. 60JGH, EVB- EVB- EVB- FVJ- FVJ- | | \$1.21 \$1.05 \$254.47 \$0.36 \$2.080.70 \$0.44 \$1.05 \$0.17 \$0.17 | |
| | | | 109.11.1 3.3 109.11.1 3.4 109.11.1 3.5 109.11.1 3.5 109.11.1 3.7 109.11.1 3.7 109.11.1 3.7 109.11.1 3.9 | Attendant Accet Audible Messag Authonzation C. Automatic Line Automatic Rovi Call Drop Call Forwarding | je Waiting odes, per System a Selection - Common Equipment, per System Automatic Busy Line | MGN. MWW APYPS ETYPB F5GPG NA-FID NXE (ISDN) 60J. 60JGH, EVB, EVBHG EVJ, FVJ, EVJ, EVJ, EVJ, EV2, | | \$1.21 \$1.05 \$254.47 \$0.36 \$2,080.70 \$0.44 \$1.44 \$0.44 \$0.44 \$0.44 | |
| | | | 109.11.1 3.3 109.11.1 3.4 109.11.1 3.5 109.11.1 3.6 109.11.1 3.6 109.11.1 3.8 109.11.1 3.8 109.11.1 3.9 | Attendant Accet Audiole Messag Authonzation C. Automatic Line Automatic Rout Call Drop Call Forwarding Call Forwarding Call Forwarding | e Weiting odes, per System e Selection - Common Equipment, per System Automatic Busy Line Busy Line Don't Answer (Expanded) Busy Line Don't Answer (Overflow) | MGN. MWW AFYPS ETVPB F50PG NA-FID NXB (ISDN) 68J. 69JGH. EVB- EVB- EVB- FVJ FVJ FVJ- FVJ- FV2- FV2- FV2- FV2- FV2- FV2- FV2- FV2 | | \$1.21 \$1.05 \$254.47 \$0.36 \$2.080.70 \$0.44 \$1.05 \$0.17 \$0.17 \$0.17 | |
| | | | 109.11.1 3.3 109.11.1 3.4 109.11.1 3.5 109.11.1 3.5 109.11.1 3.6 109.11.1 3.6 109.11.1 3.8 109.11.1 3.9 109.11.1 3.10 109.11.1 3.11 | Attendant Accet Audible Messag Authonzation C. Automatic Line Automatic Rovit Call Drop Call Forwarding Call Forwarding Call Forwarding Call Forwarding | e Weiting odes, per System e Selection - Common Equipment, per System Automatic Busy Line Busy Line Don't Answer (Expanded) Busy Line Don't Answer (Overflow) Busy Line Don't Answer (Overflow) | MGN. MWW APYPS ETYPB F5GPG NA-FID NXE (ISDN) 60J. 60JGH, EVB, EVBHG EVJ, FVJ, EVJ, EVJ, EVJ, EV2, | | \$1.21 \$1.05 \$254.47 \$0.36 \$2.080.70 \$0.44 \$1.05 \$0.44 \$1.05 \$0.17 \$0.17 \$0.17 \$0.17 | |
| | | | 109.11.1 3.3 109.11.1 3.4 109.11.1 3.5 109.11.1 3.5 109.11.1 3.7 109.11.1 3.4 109.11.1 3.4 109.11.1 3.9 109.11.1 3.10 109.11.1 3.11 109.11.1 3.12 109.11.1 3.12 | Attendant Accet Audible Messag Authonzation C Automatic Line Automatic Rou- Call Drop Call Forwarding Call Forwarding Call Forwarding Call Forwarding Call Forwarding | e Weiting odes, per System e Selection - Common Equipment, per System Automatic Busy Line Busy Line Don't Answer (Expanded) Busy Line Don't Answer (Overflow) | MGN. MWW AFYPS ETVPB F5GPG NAFID NXB (ISDN) 60J. 60JGH. EVBHG EVBHG FVJHG EV2. FVJHG EV2. FVJHC SEPFA | | \$1.21 \$1.05 \$254.47 \$0.36 \$2.080.70 \$0.44 \$1.05 \$0.17 \$0.17 \$0.17 | |
| | · · · · · · · · · · · · · · · · · · · | | 109.11.1 3.3 109.11.1 3.4 109.11.1 3.5 109.11.1 3.5 109.11.1 3.6 109.11.1 3.0 109.11.1 3.0 109.11.1 3.10 109.11.1 3.10 109.11.1 3.12 109.11.1 3.12 109.11.1 3.14 | Attendant Accet Audiole Messag Authonzation C- Automatic Line Call Drop Call Forwarding Call Forwarding Call Forwarding Call Forwarding Call Forwarding Call Forwarding Call Forwarding | e Weiting odes, per System e Selection - Common Equipment, per System Automatic Busy Line Busy Line Don't Answer (Expanded) Busy Line Don't Answer (Overflow) Busy Line Don't Answer (Overflow) Busy Line Don't Answer (Sovice Establishmont Busy Line Incarning Only Busy Line (Expanded) | MGN. MWW AFYPS ETVPB F50PG F50PG NAFID NXB (ISDN) 603, 60JGH, EVB EVBHG FVJL FVJL FVJHG EV2, FV2HG SEPFA 60B1X FBJ FBJHG | | \$1.21 \$1.05 \$254.47 \$0.36 \$2.080.70 \$0.44 \$1.05 \$0.17 \$0.17 \$0.17 \$36.87 \$0.17 \$36.87 \$0.17 | |
| | | | 109.11.1 3.3 109.11.1 3.4 109.11.1 3.5 109.11.1 3.5 109.11.1 3.6 109.11.1 3.6 109.11.1 3.0 109.11.1 3.10 109.11.1 3.10 109.11.1 3.12 109.11.1 3.12 109.11.1 3.14 | Attendant Accet Audiole Messag Authonzation C- Automatic Line Call Drop Call Forwarding Call Forwarding Call Forwarding Call Forwarding Call Forwarding Call Forwarding Call Forwarding | e Weiting odes, per System e Selection - Common Equipment, per System Automatic Busy Line Don't Answer (Expanded) Busy Line Don't Answer (Overflow) Busy Line Don't Answer, Sorvice Establishmont Busy Line Incarning Only | MGN. MWW AFYPS ETVPB F60PG NA-FID NXB (ISDN) 60J. 60JGH, EVB. EVB. EVB. EVB. EVB. EVD. E | | \$1.21 \$1.05 \$254.47 \$0.36 \$2.080.70 \$0.44 \$1.05 \$0.44 \$1.05 \$0.17 \$0.17 \$0.17 \$0.17 \$0.17 \$0.17 \$0.17 \$0.17 | |
| | · · · · · · · · · · · · | | 109.11.1 3.3 109.11.1 3.4 109.11.1 3.5 109.11.1 3.5 109.11.1 3.7 109.11.1 3.4 109.11.1 3.4 109.11.1 3.9 109.11.1 3.10 109.11.1 3.12 109.11.1 3.12 109.11.1 3.14 109.11.1 3.14 | Attendant Acces Audible Messag Authonzation C Automatic Line Automatic Line Call Drop Call Forwarding Call Forwarding Call Forwarding Call Forwarding Call Forwarding Call Forwarding Call Forwarding | a Waiting ades, per System a Selection - Common Equipment, per System Automatic Busy Line Don't Answer (Expanded) Busy Line Don't Answer (Overflow) Busy Line Don't Answer (Overflow) Busy Line Don't Answer, Service Establishment Busy Line Incaming Only Busy Line (External) | MGN. MWW AFYPS ETVPB F60PG NA-FID NA-FID NXB (ISDN) 60J. 60JGH, EVB. EVB. EVB. FVJ.HG EV2. FVJ.HG EV2. FVJ.HG EV2. FVJ.HG EV2. FVJ.HG EV2. FVJ.HG EV2. EV3. EV4. | | \$1.21 \$1.05 \$254.47 \$0.36 \$2.080.70 \$0.44 \$1.05 \$0.17 \$0.17 \$1.05 \$0.17 \$36.87 \$0.17 \$36.87 \$0.17 | |
| | | | 109.11.1 3.3 109.11.1 3.4 109.11.1 3.5 109.11.1 3.5 109.11.1 3.7 109.11.1 3.4 109.11.1 3.4 109.11.1 3.9 109.11.1 3.10 109.11.1 3.12 109.11.1 3.12 109.11.1 3.14 109.11.1 3.14 | Attendant Acces Audible Messag Authonzation C Automatic Line Automatic Line Call Drop Call Forwarding Call Forwarding Call Forwarding Call Forwarding Call Forwarding Call Forwarding Call Forwarding | e Weiting odes, per System e Selection - Common Equipment, per System Automatic Busy Line Busy Line Don't Answer (Expanded) Busy Line Don't Answer (Overflow) Busy Line Don't Answer (Overflow) Busy Line Don't Answer (Sovice Establishmont Busy Line Incarning Only Busy Line (Expanded) | MGN. MWW AFYPS ETYPB F60PG NA-FID NA-FID NXB (ISDN) 60J. 60JGH, EVB- EVB- EVB- EVB- EV2- EV2- EV2- FVJHG EV2- FDJHG EV0- E00- E00 | | \$1.21 \$1.05 \$254.47 \$0.36 \$2.080.70 \$0.44 \$1.05 \$0.17 \$0.17 \$0.17 \$36.87 \$0.17 \$36.87 \$0.17 | |
| | · · · · · · · · · · · · · · · · · · · | | 109.11.1 3.3 109.11.1 3.4 109.11.1 3.5 109.11.1 3.5 109.11.1 3.7 109.11.1 3.7 109.11.1 3.7 109.11.1 3.9 109.11.1 3.10 109.11.1 3.10 109.11.1 3.12 109.11.1 3.13 109.11.1 3.14 109.11.1 3.15 109.11 1 3.15 | Attendant Accet Audible Messag Authonzation C. Automatic Line Automatic Souri Call Drop Call Forwarding Call Forwarding Call Forwarding Call Forwarding Call Forwarding Call Forwarding Call Forwarding Call Forwarding Call Forwarding | a Waiting ades, per System a Selection - Common Equipment, per System Automatic Busy Line Don't Answer (Expanded) Busy Line Don't Answer (Overflow) Busy Line Don't Answer (Overflow) Busy Line Don't Answer, Service Establishment Busy Line Incaming Only Busy Line (External) | MGN. MWW AFYPS ETVPB F60PG NA-FID NA-FID NXB (ISDN) 60J. 60JGH, EVB. EVB. EVB. FVJ.HG EV2. FVJ.HG EV2. FVJ.HG EV2. FVJ.HG EV2. FVJ.HG EV2. FVJ.HG EV2. EV3. EV4. | | \$1.21 \$1.05 \$254.47 \$0.36 \$2.080.70 \$0.44 \$1.05 \$0.17 \$0.17 \$1.05 \$0.17 \$36.87 \$0.17 \$36.87 \$0.17 | |
| | | | 109.11.1 3.3 109.11.1 3.4 109.11.1 3.5 109.11.1 3.5 109.11.1 3.5 109.11.1 3.4 109.11.1 3.4 109.11.1 3.9 109.11.1 3.10 109.11.1 3.11 109.11.1 3.12 109.11.1 3.14 109.11.1 3.14 109.11 1 3.15 109.11 1 3.15 | Attendant Accet Audible Messag Authonzation C. Automatic Line Automatic Souri Call Drop Call Forwarding Call Forwarding Call Forwarding Call Forwarding Call Forwarding Call Forwarding Call Forwarding Call Forwarding Call Forwarding | a Waiting addes, per System a Selection - Common Equipment, per System Automatic Busy Line Don't Answer (Expanded) Busy Line Don't Answer (Overflow) Busy Line Don't Answer (Overflow) Busy Line Incarning Only Busy Line Incarning Only Busy Line (External) Busy Line (External) Busy Line (Overflow) Busy Line (Overflow) Busy Line (Programmable), Each Line | MGN. MWW AFYPS ETYPB F60PG NA-FID NA-FID NXB ((SDN) 603, 60JGH, EVB, EVB, EVB, EVB, EV2, FVJ, FVJ, FVJ, FVJ, FVJ, FVJ, FV2, EV3, EV3, EV3, EV3, EV2, EV2, EV2, EV2, EV3, EV4, EV2, | | \$1.21 \$1.05 \$254.47 \$0.36 \$2.080.70 \$0.44 \$1.05 \$0.44 \$1.05 \$0.47 \$0.44 \$1.05 \$0.47 \$0.47 \$0.47 \$0.17 \$0.17 \$0.17 \$0.17 \$0.17 \$0.17 \$0.17 | |
| | | | 109.11.1 3.3 109.11.1 3.4 109.11.1 3.5 109.11.1 3.5 109.11.1 3.5 109.11.1 3.4 109.11.1 3.4 109.11.1 3.9 109.11.1 3.10 109.11.1 3.11 109.11.1 3.12 109.11.1 3.14 109.11.1 3.14 109.11 1 3.15 109.11 1 3.15 | Attendant Acces Audible Messag Authonzation C. Automatic Line Automatic Rout Call Drop Call Forwarding Call Forwarding Call Forwarding Call Forwarding Call Forwarding Call Forwarding Call Forwarding Call Forwarding Call Forwarding Call Forwarding | a Waiting addes, per System a Selection - Common Equipment, per System Automatic Busy Line Don't Answer (Expanded) Busy Line Don't Answer (Overflow) Busy Line Don't Answer (Overflow) Busy Line Incarning Only Busy Line Incarning Only Busy Line (External) Busy Line (External) Busy Line (Overflow) Busy Line (Overflow) Busy Line (Programmable), Each Line | MGN. MWW AFYPS ETYPB F60PG NA-FID NXB (ISDN) 60J. 60JGH. EVB. EVBHG FV.I. FV.I. FV.I. FV.I. FV.I. FV.I. FV.I. EVDHG EVC. | | \$1.21 \$1.05 \$254.47 \$0.36 \$2.080.70 \$0.44 \$0.44 \$0.47 \$0.44 \$0.44 \$1.05 \$0.44 \$1.05 \$0.44 \$0.47 \$0.47 \$0.47 \$0.47 \$0.47 \$0.47 \$0.17 \$0.17 \$0.17 \$0.17 \$0.17 \$0.17 | |
| | | | 109.11.1 3.3 109.11.1 3.4 109.11.1 3.5 109.11.1 3.5 109.11.1 3.5 109.11.1 3.4 109.11.1 3.4 109.11.1 3.9 109.11.1 3.10 109.11.1 3.11 109.11.1 3.12 109.11.1 3.14 109.11.1 3.14 109.11 1 3.15 109.11 1 3.15 | Attendant Acces Audible Messag Authonzation C. Automatic Line Automatic Rout Call Drop Call Forwarding Call Forwarding Call Forwarding Call Forwarding Call Forwarding Call Forwarding Call Forwarding Call Forwarding Call Forwarding Call Forwarding | a Waiting addes, per System a Selection - Common Equipment, per System Automatic Busy Line Don't Answer (Expanded) Busy Line Don't Answer (Overflow) Busy Line Don't Answer (Overflow) Busy Line Incarning Only Busy Line Incarning Only Busy Line (External) Busy Line (External) Busy Line (Overflow) Busy Line (Overflow) Busy Line (Programmable), Each Line | MGN. MWW APYPS ETVPB F60PG NA-FID NXB (ISDN) 60J. 60JGH, EVB, EVBHG EV2, FVJHG EV2, FV2HG EV2, FU2HG EV0HG EV0HG EV0HG EV0HG EV0HG EV0HG EV0HG | | \$1.21 \$1.05 \$254.47 \$0.36 \$2.080.70 \$0.44 \$0.44 \$0.47 \$0.44 \$0.44 \$1.05 \$0.44 \$1.05 \$0.44 \$0.47 \$0.47 \$0.47 \$0.47 \$0.47 \$0.47 \$0.17 \$0.17 \$0.17 \$0.17 \$0.17 \$0.17 | |
| | | | 109.11.1 3.3 109.11.1 3.4 109.11.1 3.5 109.11.1 3.5 109.11.1 3.5 109.11.1 3.4 109.11.1 3.4 109.11.1 3.9 109.11.1 3.10 109.11.1 3.12 109.11.1 3.13 109.11.1 3.14 109.11.1 3.15 109.11 1 3.15 109.11 1 3.16 109.11 1 3.17 109.11 1 3.18 | Attendant Acces Audible Messag Authonzation C: Automatic Line Automatic Line Automatic Rout Call Porvarding Call Forwarding Call Forwarding | a Waiting addes, per System a Selection - Common Equipment, per System Automatic Busy Line Don't Answer (Expanded) Busy Line Don't Answer (Overflow) Busy Line Don't Answer (Overflow) Busy Line Incarning Only Busy Line Incarning Only Busy Line (External) Busy Line (External) Busy Line (Overflow) Busy Line (Overflow) Busy Line (Programmable), Each Line | MGN. MWW AFYPS ETYPB F60PG NA-FID NXB (ISDN) 60J. 60JGH. EVB. EVBHG FV.I. FV.I. FV.I. FV.I. FV.I. FV.I. FV.I. EVDHG EVC. | | \$1.21 \$1.05 \$254.47 \$0.36 \$2.080.70 \$0.44 \$0.44 \$0.47 \$0.44 \$0.44 \$1.05 \$0.44 \$1.05 \$0.44 \$0.47 \$0.47 \$0.47 \$0.47 \$0.47 \$0.47 \$0.17 \$0.17 \$0.17 \$0.17 \$0.17 \$0.17 | |

Owest Platform Plus (QPP) Rate Sheet

and an according to the second states and the second states and

| [3] X. A. H. L. TWORK AND AND AND A PROPERTY AND | | usoc | Recurring Non-Recurri | ing |
|---|---|---|---|--|
| 109.11 1.3 | 20 Call Forwarding Don't Answer (Programmable) | ERU | \$C | 0.17 |
| 109.11 1.3 | 21 Call Forwarding: Don't Answer - Incoming Only | 69A | S3€ | 6 87 |
| 109.11 1.3 | 22 Call Forwarding: Variable | ESM | SC SC | 0 t7 |
| | 23 Call Hold (Centrex) | 6APPK | SC | 0.17 |
| 109.11 1.3 | 24 Call Transfer | EO3 | \$C | 0.17 |
| 109 11 1.3 | 25 Call Waiting / Cancel Call Waiting | ESX, 6SY | | 0 17 |
| 109.11.1.3 | 26 Call Waiting Indication - per Timing State | WUT | \$1 | 1.05 |
| 109 11 1.3 | 27 Centrex Common Equipment | HYE, HYS | \$1,430 | |
| 109.11 1.3 | 28 CLASS - Cell Trace, per Occurrence | NO USOC | | 0.17 |
| 109 11 1 2 | 29 CLASS - Calling Name & Number | NNK | | 0 17 |
| 100.11.1.3 | 30 CLASS Callion Needlan Dulivers | NSD | | 0.17 |
| 109 11 1 3 | 31 CLASS – Calling Number Dervery Blocking | NODUSONI | | 0.17 |
| 190.111.0 | | NKM, NKS | | 2.17 |
| | 32 CLASS - Continuous Rediat | | | |
| 109.11.1.3 | 32 CLASS - Continuous Regian | NSS | | 0.17 |
| | 33 CLASS - Last Call Return | NSO | | Q.17 |
| | 34 CLASS - Priority Calling | NSK | | 0.17 |
| | 35 GLASS - Selective Call Forwarding | NCE | \$0 | 0.17 |
| | 36 CLASS - Selective Call Rejection | NSY | | 0.17 |
| | 37 CMS - Packet Control Capability, per System | PTGPS | \$502 | 2.24 |
| 109.11.1.3 | 38 CMS - System Establishment - Initial Installation | MB5XX | \$1,004 | |
| 109 11 1 3 | 39 CMS - System Establishment - Subsequent Installation | CPVWO | \$502 | |
| 109 11 12 | 40 Conference Calling - Meet Me | MJJPK | | 6.50 |
| | 41 Conference Calling - Presel | MOSPK | | 6.50 |
| 106 11 1 5 | 42 Conference Calling - Station Dial (6-way) | GVT | | 9.57 |
| | Contracting Chaining - Station Like (o-way) Direct Station Selection / Busy Lamp Field, per Arrangement | | | |
| | 43 Direct Station Selection / Busy Lamp Field, per Arrangement 44 Directed Call Pick up | BUD | | 0.17 |
| | | <u>üMD</u> | | 0.17 |
| 109 11 1 3 | 45 Directed Call Pick up with Barge-In | 69D | | 0.17 |
| 109 11 1 3 | 46 Distinctive Ring / Distinctive Call Waiting | RNN | | 0.12 |
| 109 11 1 3 | 47 Distinctive Ringing (Distinctive Alert) | WDD | S0 | 0,17 |
| 1D9 11 1 3 | 48 Expensive Route Warning Tone, per System | AQWPS | | 0.84 |
| 109.11.1.3 | 49 Facility Restriction Level, per System | FRKPS | | 3.02 |
| 109.11.1.3 | 50 Group Intercom | GCN | | 0.57 |
| 109 11 1 3 | 51 Hot Line (Centrex), per Line | HLN | | 0.17 |
| | 52 Hunting (Centrex) | NO USOC | | 0.17 |
| | 53 Huntang: Multiposition Hunt Queung | MH5 | | 7.48 |
| | 54 Hunard, Multiposition with Announcement in Queue | | | |
| | | MHW | | 7.48 |
| | 56 Huneng: Multiposition with Music in Queue | MOHPS | | 7.02 |
| 109.11.1.3 | 56 ISDN Short Hunt | NHGPG | | 1.93 |
| 109.11.1.3 | 57 Loudspeaker Paging, per Trunk Gruup | PTOPG | \$194 | |
| 109.11.1.3 | 58 Make Busy Arrangements, per Group | A9AEX, P89 | \$0 | 0.61 |
| 100 11 1 3 | 59 Make Busy Anangements, por Line | MB1 | + | 0 01 |
| | 60 Message Center, per Main Station Line | MFR | | 0 44 |
| 100 11 1 3 | 61 Message Waiting Visual | | | |
| | | MV5 | | 0.44 |
| | 62 Music On Hold, per System | MHHPS | | 1 59 |
| | 63 Privacy Release | K7KPK | | 0 62 |
| | 64 Query Time | QT1PK | 50 | 044 |
| 109 11 1 3 | 65 SMDR-P Archived Data | SR7CX | \$165 | 5 2 Š |
| 109.11.1.3 | 66 SMDR-P Service Establishment Charge, Initial Installation | SEP\$P. | \$361 | I [.] |
| | | | | 1.64 |
| | | SEPSR | 1 | 1.84 |
| | 87 Speed Calling - Fight Code Capacity | ESL, GVJ, | \$0 | 1.84 0.17 |
| 109.11.1.3 | | ESL, GVJ, EZJ, GVZ | | 0 17 |
| 109.11.1.3 | 87 Spred Calling - Fight Code Capacity 59 Spred Calling Thirty Code Capacity | ESL, GVJ, EZJ, GVZ ESF, GV2, | | |
| 109.11.1.3 | 68 Speed Calling Thirty Code Capacity | ESL, GVJ, EZJ, GVZ ESF, GV2, EVH, GVV | | 0 17 |
| 109.11.1.3 109.11.1.3 109.11.1.3 | 59 Speed Calling Thirty Code Capacity 59 Station Camp - On Service, per Main Station | ESL, GVJ, EZJ, GVZ ESF, GV2, | SD | 0 17 |
| 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 | Speed Calling Thirty Code Capacity Station Camp - On Service, per Main Station Three Way Calling | ESL, GVJ, EZJ, GVZ ESF, GV2, EVH, GVV | | 0 17 0.17 |
| 109.11.1.3 109.11.1.3 109.11.1.3 109.11.1.3 109.11.1.3 109.11.1.3 | Speed Calling Thirty Code Capacity Station Camp - On Service, per Main Station Three Way Calling Time of Day Control for ARS, per System | ESL, GVJ, EZJ, GVZ ESF, GV2, EVH, GVV CPK | \$0 50 50 50 | 0 17 0.17 0 44 0 17 |
| 109.11.1.3 109.11.1.3 109.11.1.3 109.11.1.3 109.11.1.3 109.11.1.3 | Speed Calling Thirty Code Capacity Station Camp - On Service, per Main Station Three Way Calling Time of Day Control for ARS, per System | ESL, GVJ, EZJ, GVZ ESF, GV2, EVH, GVV CPK ESC ATBPS | SD SD \$0 \$135 \$135 | 0 17 0.17 0 44 0 17 5 83 |
| 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 | Speed Cailing Thirty Code Capacity Station Carrier - On Service, per Main Station Three Way Cailing Three May Control for Arts, per System To Time of Day NCCS Update | ESL, GVJ, EZJ, GVZ ESF, GV2, EVH, GVV CPK ESC ATBPS A4T | S0 S0 S0 S0 S135 S0 S0 | 0 17 0 17 0 44 0 17 5 83 0 71 |
| 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 | Speed Calling Thirty Code Capacity Station Camp - On Service, per Main Station Three Way Calling Time of Day Control for ARS, per System T2 Time of Day NCOS Update T3 Time of Day Routing, per Line | ESL, GVJ, EZJ, GVZ ESF, GV2, EVH, GVV CPK ESC ATEPS A4T ATEPS | 50 52 53 50 50 50 50 50 50 | 0 17 0 17 0 44 0 17 5 83 0 71 0 67 |
| 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 | Speed Calling Thirty Code Capacity Station Camp - On Service, per Main Station Three Way Calling Trime of Day Control for ARS, per System Trime of Day NCDS Update Trime of Day Routing, per Line Trunk Venfication from Designated Station | ESL, GVJ, EZJ, GVZ ESF, GV2, EVH, GVV CPK ESC ATEPS A4T ATEPS BV3 | SD SD SD SD SD SD SD SD SD SD SD SD SD S | 0 17 0.17 0 44 0 17 5 83 0 71 0 67 0 51 |
| 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 | Speed Calling Thirty Code Capacity Station Camp - On Service, per Main Station Three Way Calling Time of Day Control for ARS, per System T2 Time of Day NCOS Update T3 Time of Day Routing, per Line | ESL, GVJ, EZJ, GVZ ESF, GV2, EVH, GVV CPK ESC ATEPS A4T ATEPS BVS MHM, H6U, | SD SD SD SD SD SD SD SD SD SD SD SD SD S | 0 17 0 17 0 44 0 17 5 83 0 71 0 67 |
| 109.11.13 109.11.13 109.11.13 100.11.13 100.11.13 100.11.13 100.11.13 100.11.13 100.11.13 100.11.13 100.11.13 100.11.13 | Speed Calling Thirty Code Capacity Statium Camp - On Service, per Main Station Three Way Calling Time of Day Control for ARS, per System T2 Time of Day NCOS Update Trunk Ventication from Designated Station T5 UCD in Hunt Group, per Line | ESL, GVJ, EZJ, GVZ ESF, GV2, EVH, GVV CPK ESC ATEPS A4T ATEPS BVS MHM, H6U, | 50 50 50 50 5135 50 50 50 50 50 | 0 17 0.17 0 44 0 17 5 83 0 71 0 67 0 51 0 61 |
| 109.11.13 109.11.13 109.11.13 100.11.13 100.11.13 100.11.13 100.11.13 100.11.13 100.11.13 100.11.13 100.11.13 100.11.13 | Speed Calling Thirty Code Capacity Station Camp - On Service, per Main Station Three Way Calling Trime of Day Control for ARS, per System Trime of Day NCDS Update Trime of Day Routing, per Line Trunk Venfication from Designated Station | ESL, GVJ, EZJ, GVZ ESF, GV2, EVH, GVV CPK ESC ATEPS A4T ATEPS BV3 | 50 50 50 50 5135 50 50 50 50 50 | 0 17 0.17 0 44 0 17 5 83 0 71 0 67 0 51 |
| 109.11.1.3 109.11.1.3 109.11.1.3 109.11.1.3 109.11.1.3 109.11.1.3 109.11.1.3 109.11.1.3 109.11.1.3 109.11.1.3 109.11.1.3 109.11.1.3 109.11.1.3 | Speed Calling Thirty Code Capacity Station Carrier - On Service, per Main Station Three Way Calling Traine of Day Control for ARS, per System Traine of Day Routing, per Line Traink Verification from Designated Station To UCD in Hunt Group, per Line Warm Line | ESL, GVJ, EZJ, GVZ ESF, GV2, EVH, GVV CPK ESC ATEPS A4T ATEPS BVS MHM, H6U, | 50 50 50 50 5135 50 50 50 50 50 | 0 17 0.17 0 44 0 17 5 83 0 71 0 67 0 51 0 61 |
| 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 | Speed Calling Thirty Code Capacity Statium Camp - On Service, per Main Station Three Way Calling Time of Day Control for ARS, per System T2 Time of Day NCOS Update Trunk Ventication from Designated Station T5 UCD in Hunt Group, per Line | ESL, GVJ, EZJ, GVZ ESF, GV2, EVH, GVV CPK ESC ATEPS A4T ATEPS BVS MHM, H6U, | 50 50 50 50 50 50 50 50 50 50 50 | 0 17 0 17 0 44 0 17 5 83 0 71 0 67 0 51 0 61 0 .61 0 .17 |
| 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 | Speed Calling Thirty Code Capacity Station Carrier - On Service, per Main Station Three Way Calling Traine of Day Control for ARS, per System Traine of Day Routing, per Line Traink Verification from Designated Station To UCD in Hunt Group, per Line Warm Line | ESL, GVJ, EZJ, GVZ ESF, GV2, EVH, GVV CPK ESC ATEPS A4T ATEPS BVS MHM, H6U, | 50 50 50 50 5135 50 50 50 50 50 | 0 17 0.17 0 44 0 17 5 83 0 71 0 67 0 51 0 67 0 51 0 61 0 17 0 61 0 17 0 51 0 61 0 17 |
| 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 | | ESL, GVJ, EZJ, GVZ ESF, GV2, EVH, GVV CPK ESC ATEPS A4T ATEPS BVS MHM, H6U, | S0 S0 S135 S0 S0 S0 S0 S0 See Applicable Qwest Retain Tariff, Catalog or Price List le Discount (which will be provid pursuant to terms and conduit in CLEC's ICA). | 0 17 0 17 0 44 0 17 5 83 0 71 0 67 0 51 0 51 0 51 0 51 0 51 0 51 0 51 0 51 |
| 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.14 109.11.14 | | ESL, GVJ, EZJ, GVZ ESF, GV2, EVH, GVV CPK ESC ATEPS A4T ATEPS BVS MHM, H6U, | See Applicable Qwest Reta Tariff, Catalog or Price List le Discount (which will be provid pursuant to terms and conditie in CLEC's ICA). | 0 17 0.17 0.44 0.17 5.83 0.71 0.67 0.51 0.61 0.61 0.17 0.17 0.17 0.17 |
| 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.14 109.11.14 109.11.14 | | ESL, GVJ, EZJ, GVZ ESF, GV2, EVH, GVV CPK ESC ATEPS A4T ATEPS BVS MHM, H6U, | S0 S0 S135 S0 S0 S0 S0 S0 S0 S0 S0 S0 S0 S0 S0 S0 | 0 17 0 14 0 14 0 14 0 17 5 83 0 7 0 51 0 67 0 51 0 71 0 67 0 51 0 71 0 |
| 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.14 109.11.14 109.11.14 109.11.14 | 68 Speed Calling Thirty Code Capacity 69 Station Cump - On Service, per Main Station 70 Three Way Calling 71 Time of Day Control for ARS, per System 72 Time of Day NCOS Update 73 Time of Day NCOS Update 74 Trunk Verification from Degignated Station 75 UCD in Hunt Group, per Line 76 Warm Line 77 Use on Number 78 PBX DID Complex Translation Digital Outputsed Changed Signaling 4 PBX DID Complex Translation Digital Outputsed Changed Signaling 5 PBX DID Complex Translation Digital Outputsed Changed Signaling 5 PBX DID Complex Translation Signaling Change | ESL, GVJ, EZJ, GVZ ESF, GV2, EVH, GVV CPK ESC ATEPS A4T ATEPS BVS MHM, H6U, | S0 S0 S135 S0 S0 S0 S0 S0 S0 S0 S0 S0 S0 S0 S0 S0 | 0 17 0 17 0 44 17 0 44 17 0 67 0 51 0 67 0 77 0 77 |
| 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.14 109.11.14 109.11.14 109.11.14 109.11.14 109.11.14 | | ESL, GVJ, EZJ, GVZ ESF, GV2, EVH, GVV CPK ESC ATEPS A4T ATEPS BVS MHM, H6U, | So So So So So So So So So So So So So S | 0 17 0 17 0 44 0 17 5 83 0 71 5 83 0 71 0 57 0 51 0 51 |
| 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.14 109.11.14 109.11.14 109.11.14 109.11.14 109.11.14 | 68 Speed Cailing Thirty Code Capacity 69 Station Camp - On Service, per Main Station 70 Time of Day Control for Arts, per System 71 Time of Day NCOS Update 73 Time of Day Routing, per Line 74 Trank Verification from Designated Station 75 UCD in Hunt Group, per Line 76 Warm Line 77 Ustom Number 78 Value 79 Value 71 Custom Number 72 PBX DID Complex Translation Digital Outputised Changed Signaling 79 PBX DID Complex Translation Signating Clonge 79 PBX DID Block Compromise 6 PBX DID Reserve Sequential # Block 7 PBX DID Reserve Negregential Tolephone Numbers | ESL, GVJ, EZJ, GVZ ESF, GV2, EVH, GVV CPK ESC ATEPS A4T ATEPS BVS MHM, H6U, | S0 S0 S135 S0 S0 S0 S0 S0 S0 S0 S0 S0 S0 S0 S0 S0 | 0 17 0 17 0 44 0 17 0 57 0 51 0 67 0 61 0 77 0 51 0 67 0 61 0 77 0 51 0 67 0 61 0 77 0 51 0 67 0 61 0 77 0 51 0 77 0 77 |
| 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.14 109.11.14 109.11.14 109.11.14 109.11.14 109.11.14 | 68 Speed Calling Thirty Code Capacity 69 Station Camp - On Service, per Main Station 70 Time of Day Control for ARS, per System 71 Time of Day NCOS Update 73 Time of Day NCOS Update 74 Trank Verification from Designated Station 75 UCD in Hunt Group, per Line 76 Warm Line 76 Warm Line 76 Warm Line 76 Valor Number 77 PBX DID Complex Translation Digital Outputsed Changed Signaling 4 PBX DID Complex Translation Digital Outputsed Changed Signaling 5 PBX DID Complex Translation Signating Change 6 PBX DID Block Compromise 6 PBX DID Block Compromise 7 PBX DID Block Compromise 7 PBX DID Block Number | ESL, GVJ, EZJ, GVZ ESF, GV2, EVH, GVV CPK ESC ATEPS A4T ATEPS BVS MHM, H6U, | So So So So So So So So So So So So So S | 0 17 0 17 0 44 0 17 0 57 0 51 0 67 0 61 0 77 0 51 0 67 0 61 0 77 0 51 0 67 0 61 0 77 0 51 0 67 0 61 0 77 0 51 0 77 0 77 |
| 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.13 109.11.14 109.11.14 109.11.14 109.11.14 109.11.14 | 68 Speed Calling Thirty Code Capacity 69 Statiun Camp - On Service, per Main Station 70 Three Way Calling 71 Time of Day Control for ARS, per System 72 Time of Day Rooting, per Line 73 Time of Day Rooting, per Line 74 Trunk Venication from Designated Station 75 UCD in Hunt Group, per Line 76 Warm Line 77 Use of Day Ncoling (Station Digital Outputsed Changed Signaling 78 VBX DID Complex Translation Digital Outputsed Changed Signaling 79 PBX DID Complex Translation Signaling Clipinge 5 PBX DID Block Compromise 6 PBX DID Reserve Sequential # Block 7 PBX DID Reserve Interpretial Telephone Numbers 8 PBX DID Nonsequential Telephone Numbers | ESL, GVJ, EZJ, GVZ ESF, GV2, EVH, GVV CPK ESC ATEPS A4T ATEPS BVS MHM, H6U, | S0 S0 S135 S0 S0 S0 S0 S0 S0 S0 S0 S0 S0 S0 S0 S0 | 0 17 0 17 0 44 0 17 5 83 0 71 0 67 0 51 0 67 0 61 0 71 0 67 0 67 0 61 0 71 0 67 0 67 0 67 0 67 0 67 0 71 0 67 0 67 0 71 0 67 0 67 0 71 0 67 0 67 0 71 0 71 0 67 0 71 0 71 |

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| 109.11.3 | Qwest Corporation (QC) IntraLATA Toll, LPIC 5123 | USOC | See Applicable Owesi Retall Tadiff, Catalog or Price List less | No { |
|----------------------------|--|----------------|---|--------------|
| | | | Discount (which will be provided pursuant to terms and conditions in CLEC's ICA). | |
| 00 Min Dia 1 | | | | |
| 20 Miscellaneo 109,20,1 | s Charges Non-Design | | ······ | -5 |
| (04,60,1 | 109.20.1.1 Trouble Isolation Charge (T/C) | MCE | See Maintenance | + |
| | | | of Service, Basic, First Interval | |
| 109.20.2 | Design | 1 | | |
| | 109.20.2.1 Maintenance of Service | | | |
| | 109.20.2.1.1 Besic 109.20.2.1.1.1 First increment | | See Maintenance | . . |
| | 109.20.2.1.1.1 First Increment 109.20.2.1.1.2 Each Additional Increment | MVWXX MVW1X | of Service | 1 |
| | | | | +- |
| | 109.20.2.1.2 Overtime | 1 | | 1. |
| | 109.20.2.1.2.1 First increment | MVWOX | See Maintenance | |
| | 109.20.2.1.2.2 Each Additional Increment | MVW2X | of Service | |
| | 109.20.2.1.3 Premium | 4 · · | l | 1 |
| | 109.20,2,1,3 Premium 109.20,2,1,3,1 First Increment | MVWPX | See Maintenance | + |
| | - 109,20,2,1,3,2 Each Additional Increment | MVW3X | of Service | — |
| | | | | + |
| | 109.20 2.2 Optional Testing (Additional Labor) | | | Γ |
| | 109.20.2.2.1 Basic, First and Each Additional Increment | OTNBX | See Addrional | |
| | 109.20.2.2.2 Overtime, First and Each Additional Increment | OTNOX | Labor - Other | |
| | 109.20.2.2.3 Premium, First and Each Additional Increment | OTNPX | | + |
| | 109 20 2.3 Dispatch (Additional Dispatch - No trouble found) | VT6DC | See Additional | ╉╌ |
| | 109.20.2.4 Dispatch for Maintenance of Service - No Trouble Found | VT6DM | Dispetch | 1 |
| | | | | |
| 109.20.3 | Design and Non-Design | | | _ |
| | 109 20 3.1 Trip Charge - Premises Visit Charge | sco | See Additional | |
| | 109.20 3.2 Premises Work Charge | | Dispatch | + |
| | 109.20.3.2.1 Basic | | | + |
| | 109 20 3 2 1 1 First Increment | HRD11 | See Additional | 1 |
| | 109 20 3 2 1 2 Each Additional Increment | HRDA1 | Labor - Other | [|
| | | | | 1 |
| · | 109 20 3.2.2 Overtime 109 20 3.2.2.1 First Increment | HRD12 | | - |
| | 109.20 3.2.2.1 First Increment | HRD12 HRD12 | See Additional Labor - Other | |
| | | | Labor - Griner | + |
| | 109.20.3.2.3 Premium | 1 | | 1 |
| | 109.20 3.2 3.1 First Increment | HRD13 | See Additional | |
| | 109.20 3.2.3.2 Each Additional Increment | HR0A3 | Labor - Other | . |
| | 109.20.3.3 Date Change | | \$48.66 | |
| | 109.20.3.4 Design Change | | \$103.10 | |
| | 109.20.3.5 Excedite Charge | | IÇE | |
| | 109.20.3.6 Cancellation Charge | Į | IČ6 | 3 |
| 3 Qwest Platfo | m Plus M (QPP M) | | | ┢ |
| | | | | ╂─ |
| 109,23,1 | Conversion Nonrecurring Charges | | | t – |
| | 109.23.1.1 QPP ^{IM} Business, Centrex, PAL, and PBX Analog non-DID Trunks, Residential | | | T |
| ••• • •• •• | 109.23.1.1.1 First Line (Mechanized) 109.23.1.1.2 Each Additional Line (Mechanized) | URCCU | | |
| | 109.23.1.1.2 Each Additional Line (Mechanized) 109.23.1.1.3 First Line (Manual) | | 50.14 | |
| | 109.23.1.1.4 Each Additional Line (Manual) | URCCZ | \$17,09 | |
| | | | | 1 |
| | 109.23.1.2 QPP™ PBX DID Trunks | | | <u>+</u> |
| | 109 23 1 2 1 First Trunk | URCCD | \$30.11 | |
| | 109.23.1.2.2 Each Additional | | | |
| | 109 23 1.3 QPP™ ISDN BRI | URCCU | ····· | 1 |
| | 109 23 1 3 1 First | | \$32.01 | \mathbf{t} |
| | 109 23 1 3 2 Fach Additional | | \$2.85 | |
| 100 00 0 | | | | L |
| 109.23.2 | Installation Nonrecurring Charges 109/23/2/1 QPP [™] Business, Centrex, PAL, and PBX Analog one-DID Trunks, Residential | I | | 1. |
| ···· · <u></u> | 109 23 2 1 QPP* Business, Centrex, PAL, and PBX Analog non-DID Trunks, Residential 109 23 2 1 1 First Line (Mechan.zed) | NHCRA | | |
| | 109.23 2 1 2 Fach Additional Line (Mechanized) | NHCRC | \$59.57 \$16.32 | . |
| | 109 23.2 1.3 First Line (Macual) | NHCRB | \$85.49 | |
| | 109 23 2 1 4 Each Additional Line (Manual) | NHCRD | \$19.02 | <u>t</u> |
| | | | | |
| | 109 23 2.2 QPP TM Analog DID PBX Trunks | | \$15.82 | 1 |
| | | | | 4 |
| · | 109 23 2 3 QPP* ISDN-BRI | | \$310.62 | + |

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Owest Platform Plus (QPP) Rale Sheet

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| | | | USOC | Recurring | Non-Recurring | Notes |
|-----|-------------|---|-------|---|--|----------|
| | 109.23.3 | Qwest AIN Features | | Tariff, Catalo Discount (whi pursuant to to | able Qwest Retail g or Price t ist less ich will be provided irms and conditions EC's ICA) | |
| | 109,23,4 | Qwest DSL | | Tariff, Catalo Discount (whi pursuant to le | able Qwest Retail g or Price List less ich will be provided irms and conditions EC's ICA). | 8 |
| | 109.23.5 | Qwest Voice Messaging Services | | Tarifi, Calalo | ible Owest Retail g or Price List less iscount | 8 |
| 112 | Operational | Support Systems | | | | |
| | 112.1 | Developents and Enhancements, per Local Service Request | | | No Charge at this time | 7 |
| | 112.2 | Ongoiny Maintenance, por Local Service Request | | | No Charge at this time | 7 |
| | 112.3 | Daily Usage Records File, per Record | • | No Charge at this time | | 7 |

Notes

Monthly Recurring credit applies to OPP1* Residential Services as set forth in Service Exhibit 1 to this Agreement

2 QPP™ service includes nondiscriminatory access to all vertical switch features that are loaded in Qwest's End Office Switch. See the PCAT for all compatible and available ventical switch features. Only vertical switch features with Non-Recurring, Recurring, or Per Occurrence charges are listed. Non-Recurring charges are applicable whenever a feature is added - whether on new installation, conversion, or change order activity. These vertical switch features not listed have a rate of \$0 for Monthly Recurring, Non-Recurring, or Per Occurrence charges.

3 USOCs have been provided in an effort to ease item description and USOC association with charges. In the event USOCs are inaccurate or are revised, Qwest reserves the right to correct the Rate Sheet.

4 The Subsequent Order Charge is applicable on a per order basis when changes are requested to existing service, including changing a telephone number, initiating or removing Suspension or Service, denying or resturing service, adding, removing, or changing features, and other similar requests.

5 GPP™ (SDN BRI and PBX are "Design". Remaining GPP™ services are "Non-Design".

6 All charges and increments shall be the same as the comparable charges and increments in each state SGAT.

7 Qwest and MCI agree to negotiate a charge in good failh. The Parties agree that the charges are intended to allow Owest to recover its relevant costs and will be an approved charge. The charge MCI and Qwest have agreed upon will be binding to atl CLECs.

8 Where the service has been deemed to be a Telecommunications Service, the Discount will be provided pursuant to CLEC's ICA. Where the service is not a Telecommunications Service, the discount will be 18%.

| a.8 Shared Trav | nsport Purch | ased As Part o | Andreas Andreas Antreas Antreas f ΩPP™ | USOC | Rectaring | Non-Recurring | Not |
|---------------------------------------|---------------------------------------|------------------------------|---|--------------------|---------------------------------------|---------------------|--------------|
| 109.8.1 | Mass Mark | el | | | · | | |
| | 109.8.1.1 109.8.1.2 | OPP™ Resit | extial, Business, and PAL (Per MOU) Ex, ISDN BRI, and PBX Analog Trunks (Per line/trunk) | | \$0 D010390 | | |
| | 108.0.1.2 | GFF- Cent | EX, ISEM BRI, AND PBA ANAIOG LIUNKS (Fer Interrunk) | UGUST | \$0.33 | | – |
| .11 Local Swite | hing Purcha | sed As Part of | QPP ¹ | | · · | | ╂ |
| 109.11.1 | | at Switching | | | 1 | | |
| | 109 11 1 1 | | | | | | |
| | | 10911111 | | | | | |
| | | | 109.11.1.1.1 Analog Port | | \$3 56 | | |
| | | | 109.11.1.1.1.2 Analog Port. Residential and usor credit 109.11.1.1.1.3 Digital Port (Supporting BR/ISDN) | | \$0.00 | | · · |
| | | | 100.11.1.1.1.4 PBX DID Port | + | \$10.49 \$2.04 | | - |
| | | | | | \$2.04 | | - |
| | | 109.11.1.1.2 | Ports, Effective January 1, 2005 through December 31, 2005 | t | | | 1 |
| | | | 109 13.1.1.2 1 Analog Port | 1 | \$6.26 | | |
| · · · · · · · · · · · · · · · · · · · | | | 109.11.1.1.2.2 Analog Part, Residential end user credit | | (\$1.14) | | |
| | | | 109.11.1.1.2.3 Digital Port (Supporting BRI ISDN) | | \$13.19 | | |
| · | | | 109.11.1.1.2.4 PBX DID Port | | \$4.74 | | |
| | | 109.11.1.1.3 | Both Effective Leven A4 3000 through December of poor interest | | | · · · | ┟ |
| | | 199.11.1.1.3 | Ports, Effective January 01, 2006 through December 31, 2006, if incentive thresholds ARE met | 2 | | | |
| | | | 109.11.1.1.3.1 Analog Port | | \$6.97 | | – |
| | | · · | 109.11.1.1.3.2 Analog Port, Residential and user credit | 1 | \$6.97 (\$1.52) | | ╂── |
| | · · · · · · · · · · · · · · · · · · · | | 109.11.1.1.3.3 Digital Port (Supporting BRI ISDN) | <u> </u> | \$13.90 | | 1 |
| | | | 109.11.1.1 3.4 PBX DID Port | 1 | \$5.45 | ······ | 1 |
| | | | | | | · · · · | 1 |
| | | 109.11.1.1.4 | Ports, Effective January 01, 2008 through December 31, 2006, if incentive | H | [| | |
| . | | | thresholds ARE NOT met | · · - | | | ļ |
| | | | 109 11 1 1 4 1 Analog Port | I | \$7.35 | | |
| | | | 109 11.1.1.4.2 Analog Port, Residential and user credit 109 11.1.1.4.3 Digital Port (Supporting BRI ISDN) | | (\$1.69) \$14.28 | | |
| | | | 109.11.1 1.4.4 PBX DID Port | | \$5.83 | | <u> </u> |
| | | | · · · · · · · · · · · · · · · · · · · | t | | | <u> </u> |
| | | 109.11.1.1.5 | Ports, Effective January 01, 2007 through term, if incentive thresholds | | · · · · · · · · · · · · · · · · · · · | | |
| - · · ···· | | | ARE met | | | : | |
| | | | 109.11.1.1.5.1 Analog Port | | \$7.94 | | |
| | · | | 109.11.1.1.5.2 Analog Port, Residential and user credit | | (\$2.22) | | |
| · | | | 109.11.1.1.5.3 Digital Port (Supporting BRI ISDN) | | \$14.87 | | |
| | | | 109.11.1.1 5.4 PBX DIO Part | | \$6.42 | | |
| | | 109 11.1.1.6 | Ports, Effective January 01, 2007 through term, if incentive thresholds | | ↓ ↓ | | └ |
| | | 108 11.1.1.0 | ARE NOT met | | ! | | ſ |
| | | | 109.11.1.1.6.1 Analog Port | · | 58.43 | | - |
| | | | 109.11.1.1.6.2 Analog Port, Residential end user credit | | (\$2.47) | | |
| | | | 109.11.1.1.6.3 Digital Pon (Supporting BRLISDN) | · · · | \$15.36 | | - |
| | | | 109 11 1 1 6.4 PBX DID Fort | | \$6.91 | | —··· |
| | | | | | | | |
| | 109.11.1.2 | Local Switch 109.11.1.2 1 | | | | | L . |
| ····· | • | 109 11 1 2 2 | QPP™ Residential, Business, and PAL (Per MOU) QPP™ Centrex, ISDN BRI, and PBX Analog Trunks (Per Line/Trunk) | | \$0.00 | | |
| | | | Centrex, ISON BRS, and FBX Analog, Tubiks (Per Difer-runk) | UGUEM | \$0.00 | | |
| · | 109.11.1.3 | Switch Featu | · · · · · · · · · · · · · · · · · · · | | | | 2 |
| | | 109 11.1.3 1 | Account Codes - per System | AZ8PS | · | \$43.89 | ب |
| | | 109 11 1 3 2 | Artendant Access Line - per Station Line | | | \$0.63 | - |
| | | 100.11.1.3.3 | Audible Message Waiting | MGN | | \$0.56 | |
| | | | | MWW | | | |
| | | 109.11.1 3 4 109.11.1 3.5 | Authorization Codes - per System | AFYPS | L | \$131.27 | |
| | •••• | | Automatic Line Automatic Route Selection - Common Ecuroment, per Sector | ETVPB | ├ | \$0.19 | |
| | | 109 11 1 3 7 | Automatic Route Selection - Common Equipment per System | F5GPG NA-FID | | \$1,151 80 | - |
| | | 109 11 1 3 8 | Call Exclusion - Automatic | NX8 | ┝━━━┉╼━╇ | \$0.19 \$0.56 | - |
| | | | | (ISDN) | | \$0.56 | 1 |
| | | 10911139 | Call Exclusion - Manual | NA-FID | | \$0.37 | |
| | | · | | (IDSN) | | 90.91 | |
| | | 109.11 1.3.10 | Call Forwarding Busy Line - Incoming Only | 69B1X | | \$20.80 | |
| | | 109.11.1.3.11 | Call Forwarding Don't Answer / Call Forwarding Busy - Customer | F\$W | | \$0.56 | |
| ····· | | 100 11 | Programmable, per Line | | | | |
| | | | Call Forwarding Don't Answer Incoming Only | 69A | T | \$20.80 | |
| | | 109.11.1.3.13 | Call Forwarding: Busy Line / Don't Ariswer (Expanded) | ΓVJ | I T | \$20.80 | |
| · | | 109 11 1 3 14 | Call Forwarding, Busy Line / Don't Answer Programmable Service Establishing | FVJHG | | | |
| · | | 109 11.1.3.15 | Call Forwarding, Busy Line / Don't Answer Programmable Service Establishmi Call Forwarding, Don't Answer | SEPFA | · | - \$8.59 \$20.80 | |
| | | | | 69H, EVD, EVDHC | ł | \$20 BO | |
| | | 109 11.1 3.16 | Call Wailing Indication, per Timing State | EVDHG WUT | | | |
| | | | Centrex Common Equipment | HYE, HYS | | \$D 56 \$661 73 | |
| | | | CLASS - Call Trace, per Occurrence | NO USOC | <u> </u> | \$178 | |
| | | | | NSS | | \$0.69 | |
| | | 109.11 1.3.20 | CLASS - Last Call Return | NSQ | | \$6.70 | |
| | | 109.11 1.3.21 | CLASS - Priority Calling | NSK | | \$0.66 | |
| · | | 109 11 1 3.22 | CLASS - Selective Call Forwarding | NCE | | \$0.69 | |
| | | | CLASS - Selective Call Rejuction | NSY | | \$0.66 | |
| | | 109 11 1 3 24 | CMS - Packet Control Capability, per System | PTGPS | | \$256.51 | |
| | | 4041455 | CMS - System Establishment - Initial Installation | MB5XX | | \$533.01 | |

Qwest Platform Plus (OPP) Rate Sheet

| a i şerida | | 65464 | | USOC | Recurring | Non-Recurring | |
|---------------------------------------|--|---|--|---|-----------------------|---|--|
| | | 109 11.1.3 26 | CMS - System Establishment - Subsequent Installation | CPVW0 | · · · | \$266.51 | |
| | | 109.11.1.3.27 | Conference Calling - Meet Me | MJ,IPK | | \$23.30 | |
| · · | | 109.11.1.326 | Conference Calling - Preset Direct Station Selected / Busy Lawy Field per Arrangement | MO9PK | | \$23.30 | |
| | | 109 11.1.3.29 | Direct Station Selected / Busy Lamp Field per Arrangement | BUD | + | \$0.19 | |
| ••••• | | | Directed Call Pickup without Barge in | 6MD | | \$11.06 | - |
| | | | Distinctive Ring / Distinctive Call Waiting | 69D | | \$11.06 | - |
| | | 1/10 11 1 3 33 | Expensive Routo Warning Tone, per System | RNN | + | \$22.12 | |
| | | 100 11 1 3 34 | Facility Restriction Level, per System | AQWPS | . | \$39.45 | |
| | | | Group Intercom | FRKPS | | \$24.27 | |
| | | | Hot Line, per line | GCN | | \$0.25 | |
| | | | Hunting: Multiposition Hunt Queuing | HLA, HLN | | \$0.56 | |
| | • | 106.11.1.3.37 | Hunting Multiposition with Announcement in Queue | MH5 | | \$21.17 | I |
| | · | 1001113.00 | Huming Multiposition with Music in Queue | MHW | | \$21.17 | I |
| | | 100 11 1 3 39 | ISON Short Huni | MOHPS | | \$22.35 | |
| | ···· . | 100 11 1 3 40 | IS:AV SIDR HUNI | NHGPG | | \$0.93 | <u>i </u> |
| | ····· | | Loudspeaker Paging,- per Trunk Group Make Busy Arrangements,- per Group | PTOPG | · | \$96.85 | ļ |
| | | 103111346 | wake bosy knangements, • per Group | ABAEX. | | \$0.37 | |
| | | 100 11 1 2 49 | Males Busy (generation and the | P89 | | | |
| | | | Make Busy Arrangements, per Line | MB1 | | \$0.37 | |
| | | 109.11.1.3 44 | Message Center per Main Station Line | MFR | | \$0.19 | |
| | | | Message Wailing Visual | MV5 | | \$0.19 | L |
| | | | Music Op Hold, per System | MHHPS | | \$12.69 | |
| | ··· | | Privacy Release | K7KPK | 1 | \$0.26 | |
| | | 109 11 1 3 48 | | QT 1PK | 1 | \$0.19 | |
| | | 109 11 1 3 49 | SMDR-P - Archived Data | SR7CX | | \$97.26 | |
| | | 109 11.1 3.50 | SMDR-P - Service Establishment Charge, Initial Installation | SEPSP. | | \$164.15 | |
| | | | | SEPSR | | | |
| | | 109 11 1 3.51 | Station Camp-On Service, per Main Station | ICPK | | \$0.19 | |
| | | 109,11,1 3,52 | Time of Day Control for ARS, per System | ATBPS | | \$69.03 | |
| | | 109 11 1 3,53 | Time of Day NCOS Update | A4T | | \$0.30 | |
| | | 109 11.1.3.54 | Time of Day Routing - per Line | ATBPS | | \$0.28 | 1 |
| | | 109.11.1.3.55 | Trunk Ventication from Designated Station | BVS | | \$0 22 | 1 |
| | | 109 11.1.3.56 | UCD in Hunt Group, per Line | MHM, | | \$0.37 | 1 |
| | | | | H6LL NZT | | · · · · | 1 |
| | | | | | | | |
| | 109.11.1.4 | | | | | | Ľ |
| | | 109.11.1.4.1 | Custom Number | 1 | See Applic | able Qwest Retail | |
| | | | | | Discount (wh | ich will be provided | - |
| | | 109.11 1.4.3 | PBX DID Complex Translations Digits Dutwilson Change Signating | | pursuan | ich will be provided I to terms and in CLEC's ICA). \$14.71 | |
| · · · · · · · · · · · · · · · · · · · | | 109.11 1.4.3 109.11 1.4.4 | | | pursuan | I to terms and in CLEC's ICA). \$14.71 | |
| | | 109.11.1.4.4 | PBX DID Complex Translations Signaling Change | | pursuan | I to terms and in CLEC's ICA). \$14.71 \$34.55 | |
| | | 109.11.1.4.4 109.11 1.4.5 | PBX DID Complex Translations Signaling Change PBX DID Block Compromise | | pursuan | I to terms and in CLEC's ICA). \$14.71 \$34.55 \$26.08 | |
| | | 109.11.1.4.4 109.11 1.4.5 109.11 1.4.6 | PBX DID Cumplex Translations Signaling Change PBX DID Block Compromise PBX DID Group of 20 Numbers | | pursuan | I to terms and in CLEC's ICA). \$14.71 \$34.56 \$26.08 \$34.70 | |
| | | 109.11.1.4.4 109.11.1.4.5 109.11.1.4.6 109.11.1.4.7 | PBX DID Complex Translations Signaling Change PBX DID Block Compromise PBX DID Group of 20 Numbers PBX DID Reserve Sequential # Block | | pursuan | I to terms and in CLEC's ICA). \$14.71 \$34.56 \$26.08 \$34.70 \$25.93 | |
| | | 109.11.1.4.4 109.11 1.4.5 109.11 1.4.6 109.11.1.4.6 109.11.1.4.7 109.11.1.4.8 | PBX DID Complex Translations Signaling Change PBX DID Block Compromise PBX DID Group of 20 Numbors PBX DID Reserve Sequential # Block PBX DID Reserve Nonsequential Telephone Number | | pursuan | I to terms and in CLEC's ICA). \$14.71 \$34.56 \$26.08 \$34.70 \$25.93 \$22.93 \$24.20 | |
| | | 109.11.1.4.4 109.11.1.4.5 109.11.1.4.6 109.11.1.4.7 | PBX DID Complex Translations Signaling Change PBX DID Block Compromise PBX DID Group of 20 Numbers PBX DID Reserve Sequential # Block | | pursuan | I to terms and in CLEC's ICA). \$14.71 \$34.56 \$26.08 \$34.70 \$25.93 | |
| 108.11.2 | 2. Subsequer | 109.11.1.4.4 109.11 1.4.5 109.11 1.4.6 109.11.1.4.6 109.11.1.4.7 109.11.1.4.8 | PBX DID Complex Translations Signaling Change PBX DID Block Compromise PBX DID Group of 20 Numbers PBX DID Reserve Sequential # Block PBX DID Reserve Nonsequential Telephone Number PBX DID Norsequential Telephone Number | | pursuan | I to terms and in CLEC's ICA). \$14.71 \$34.56 \$26.08 \$34.70 \$25.93 \$22.93 \$24.20 | |
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| 109,11,3 20 Miscella 109,20,1 | Image: 3 Owest Cor anaous Charges 1 109 20.1.1 109 20.1.2 2 Dasign | 109.11.1.4.4 109.11.1.4.5 109.11.1.4.5 109.11.1.4.7 109.11.1.4.7 109.11.1.4.9 nt Order Charge poration (QC) in Trouble Isolation Network Promi 109.20.1.2.1 Network Promi 109.20.1.2.1 Network Promi 109.20.1.2.1 109.20.2.1.2 | PBX DID Cumplex Translations Signaling Change PBX DID Group of 20 Numbers PBX DID Reserve Sequential # Block PBX DID Reserve Nonsequential Telephone Number PBX DID Reserve Sequential Telephone Number IntraCATA Toll, LPIC 5123 on Charge (TIC) ises Work Charge - Besic First Increment Fach Additional Increment 109:20:2 1:1,1 First Increment 109:20:2 1:1,2 Each Additional Increment 109:20:2 1:2 First Increment | LTESX HRH11 HRH41 MVWXX MVW1X MVW0X MVW2X | pursuan conditions | I to terms and in CLEC's ICA). \$14,71 \$34,56 \$26,09 \$34,70 \$25,90 \$24,20 \$38,41 \$3,80 Ible Qwest Retail g or Price List (ess ch will be privided to terms and in CLEC's (CA). See Maintenance of Service, Basic, First Interval See Additional Labor - Other See Maintenance of Service | |
| 109,11,3 20 Miscella 109,20,1 | 3 Qwast Cor aneous Charges 1 Non-Desig 109-20-1.1 2 Dasign 109.20.2 1 | 109.11.1.4.4 109.11.1.4.5 109.11.1.4.7 109.11.1.4.7 109.11.1.4.7 109.11.1.4.8 109.11.1.4.9 nt Order Chargo poration (QC) in trouble Isolation 109.20.1 2 1 100.20.1 2 2 Maintenance 0 109.20.2 1.2 109.20.2 1.2 | PBX DID Complex Translations Signaling Change PBX DID Group of 20 Numbers PBX DID Reserve Sequential # Block PBX DID Reserve Sequential # Block PBX DID Reserve Nonsequential Telephone Number PBX DID Reserve Sequential Telephone Number Image: Translow Sequential Telephone Sequence Image: Translow Sequence | LTESX HRH11 HRHA1 MVWXX MVW1X MVW2X MVW2X | pursuan conditions | I to terms and in CLEC's ICA). S14,71 \$34,56 \$26,08 \$34,70 \$25,93 \$24,20 \$38,41 \$3,80 \$3,80 able Qwest Retail g or Proce List less ich will be provided tho terms and in CI FC's ICA). See Maintenance of Service, Basic, FIrst Interval See Additionat Labor - Other \$ee Maintenance of Service \$ee Maintenance of Service \$ee Maintenance of Service \$ee Maintenance of Service \$ee Maintenance of Service \$ee Maintenance \$ee Maintenance \$ee Maintenance \$ee Maintenance \$ee Maintenance | |
| 109,11,3 20 Miscella 109,20,1 | Image: 3 Owest Cor anaous Charges 1 109 20.1.1 109 20.1.2 2 Dasign | 109.11.1.4.4 109.11.1.4.5 109.11.1.4.6 109.11.1.4.7 109.11.1.4.7 109.11.1.4.7 109.11.1.4.8 109.11.1.4.8 109.11.1.4.9 nt Order Chargo poration (QC) ir Trouble Isolatic Network Promi 109.20.1.2.1 109.20.2.1.2 Maintenance 0 109.20.2.1.2 109.20.2.1.3 | PBX DID Complex Translations Signaling Change PBX DID Group of 20 Numbers PBX DID Reserve Sequential # Block PBX DID Reserve Nonsequential Telephone Number PBX DID Reserve Nonsequential Telephone Number PBX DID Reserve Sequential Telephone Number Image: Sequential Telephone Number PBX DID Reserve Sequential Telephone Number Image: Sequential Telephone Number | LTESX HRH11 HRHA1 MVWXX MVW1X MVW0X MVW2X MVW2X MVW2X | pursuan conditions | I to terms and in CLEC's ICA). S14,71 \$34,56 \$26,08 \$34,70 \$25,93 \$24,20 \$38,41 \$3,80 \$3,80 able Qwest Retail g or Proce List less ich will be provided tho terms and in CI FC's ICA). See Maintenance of Service, Basic, FIrst Interval See Additionat Labor - Other \$ee Maintenance of Service \$ee Maintenance of Service \$ee Maintenance of Service \$ee Maintenance of Service \$ee Maintenance of Service \$ee Maintenance \$ee Maintenance \$ee Maintenance \$ee Maintenance \$ee Maintenance | |
| 109,11,3 20 Miscella 109,20,1 | 3 Qwast Cor aneous Charges 1 Non-Desig 109-20-1.1 2 Dasign 109.20.2 1 | 109.11.1.4.4 109.11.1.4.5 109.11.1.4.6 109.11.1.4.7 109.11.1.4.7 109.11.1.4.7 109.11.1.4.9 nt Order Charge poration (QC) in Trouble Isolation Network Promi 109.20.1.2.1 Maintenance 0 109.20.2.1.2 Maintenance 0 109.20.2.1.2 109.20.2.1.2 | PBX DID Complex Translations Signaling Change PBX DID Group of 20 Numbors PBX DID Reserve Sequential # Block PBX DID Reserve Nonsequential Telephone Number PBX DID Reserve Nonsequential Telephone Number PBX DID Reserve Sequential Telephone Number IntraLATA Toll, LPIC 5123 on Charge (TIC) isses Work Charge - Basic First Increment 109:20:2:1:1:1 First Increment 109:20:2:1:2:1 First Increment 109:20:2:1:3:1 First Increment 109:20:2:1:3:1 First Increment 109:20:2:1:3 | HRH11 HRHA1 MVWXX MVWXX MVW1X MVW0X MVW2X MVW2X MVW2X MVW2X MVW2X | pursuan conditions | I to terms and in CLEC's ICA). \$14,71 \$34,56 \$26,08 \$34,70 \$25,93 \$24,20 \$38,41 \$33,60 IIIIe Qwest Refail g or Proce List Gess to terms and in CLEC's ICA). See Maintenance of Service, Basic, First Interval See Additional Labor - Other See Maintenance of Service See Maintenance of Service | |
| 109,11,3 20 Miscella 109,20,1 | 3 Qwast Cor aneous Charges 1 Non-Desig 109-20-1.1 2 Dasign 109.20.2 1 | 109.11.1.4.4 109.11.1.4.5 109.11.1.4.6 109.11.1.4.7 109.11.1.4.7 109.11.1.4.7 109.11.1.4.8 109.11.1.4.8 109.11.1.4.9 nt Order Chargo poration (QC) ir Trouble Isolatic Network Promi 109.20.1.2.1 109.20.2.1.2 Maintenance 0 109.20.2.1.2 109.20.2.1.3 | PBX DID Complex Translations Signaling Change PBX DID Group of 20 Numbers PBX DID Reserve Sequential # Block PBX DID Reserve Nonsequential Telephone Number PBX DID Reserve Nonsequential Telephone Number PBX DID Reserve Sequential Telephone Number IntraLATA Toll, LPIC 5123 on Charge (TIC) ises Work Charge - Besic First Increment Feen Additional Increment IOS 20.2.1.1.1 First Increment IOS 20.2.1.1.1 First Increment IOS 20.2.1.2.1 First Increment IOS 20.2.1.2.1 First Increment IOS 20.2.1.2.1 First Increment IOS 20.2.1.3.1 First Increment IOS 20.2.1.3.1 First Increment <td>LTESX HRH11 HRHA1 MVWXX MVW1X MVW0X MVW2X MVW2X MVW2X</td> <td>pursuan conditions</td> <td>I to terms and in CLEC's ICA). S14,71 \$34,56 \$26,08 \$34,70 \$25,93 \$24,20 \$38,41 \$3,80 \$3,80 able Qwest Retail g or Proce List less ich will be provided tho terms and in CI FC's ICA). See Maintenance of Service, Basic, FIrst Interval See Additionat Labor - Other \$ee Maintenance of Service \$ee Maintenance of Service \$ee Maintenance of Service \$ee Maintenance of Service \$ee Maintenance of Service \$ee Maintenance \$ee Maintenance \$ee Maintenance \$ee Maintenance \$ee Maintenance</td> <td></td> | LTESX HRH11 HRHA1 MVWXX MVW1X MVW0X MVW2X MVW2X MVW2X | pursuan conditions | I to terms and in CLEC's ICA). S14,71 \$34,56 \$26,08 \$34,70 \$25,93 \$24,20 \$38,41 \$3,80 \$3,80 able Qwest Retail g or Proce List less ich will be provided tho terms and in CI FC's ICA). See Maintenance of Service, Basic, FIrst Interval See Additionat Labor - Other \$ee Maintenance of Service \$ee Maintenance of Service \$ee Maintenance of Service \$ee Maintenance of Service \$ee Maintenance of Service \$ee Maintenance \$ee Maintenance \$ee Maintenance \$ee Maintenance \$ee Maintenance | |

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Owest Platform Plus (QPP) Rate Sheet

| | | USOC | Recurring Non-Recurring |
|---------------------------------------|--|---------------------------------------|---|
| | 109.20.2.3 Dispatch (Additional Dispatch No trouble found) | VT6DC | See Additional |
| | 109.20.2.4 Dispatch for Maintenance of Service - No Trouble Found | VTBDM | Dispatch |
| | 109.20.2.5 Network Promises Work Charge | · · · · · · · · · · · · · · · · · · · | |
| | 109.20.2.5.1 Basic | · · · · · · · · · · · · · · · · · · · | |
| | 109 20 2 5 1.1 First Increment | HRH11 | See Additional |
| | 109 20.2.5 1.2 Each Additional Increment | HRHA1 | Labor - Other |
| | | | |
| | 109 20 2.5.2 Overtime 109.20.2.5.2.1 First Increment | | |
| | 109.20.2.5.2.1 First Increment 109.20.2.5.2.2 Each Additional Increment | HRH12 HRH12 | See Additional Labor - Other |
| | | UENT M2 | |
| | 109.20.2.5.3 Premium | | ·•••····· |
| · · · · · | 109.20.2.5.3.1 First Increment | HRH13 | See Additional |
| | t09.20.2.5.3.2 Each Additional Increment | HRHA3 | Labor - Other |
| 109.20.3 | Design and Non-Design | | łł |
| | 109 20 3.1 Trip Charge - Premises Visit Charge | NRTCY | See Additional |
| | 109.20.3.2 Prenuses Work Charge | | Dispatch |
| · · · | 109.20.3 2.1 Basic | | |
| | 109.20.3.2.1.1 First increment | HRD11 | Sec Additional |
| | 109 20 3 2 1 2 Each Additional Increment | HRDA1 | Labor - Other |
| | | | |
| | 109.20.3.2.2 Overtime 109.20.3.2.2 1 First Increment | | |
| | 109.203.2271 First Increment | HRD12 HRDA2 | See Additional |
| | | | Labor - Other |
| | 109.20.3.2.3 Premium | | <u> </u> |
| | 109 20 3 2 3 1 First Increment | HRD13 | See Additional |
| · | 109 20 3 2.3 2 Each Additional Increment | HRDA3 | Labor - Olher |
| | 109.20.3.3 Date Change | | + |
| | 109.20.3.4 Dosign Change | ····· | \$2.93 \$35.69 |
| | 109.20.3.5 Expedite Charge | | ICB |
| | 109.20.3.8 Cancellation Charge | | ica ica |
| Qwest Pla | fform Plus™ (QPP™) | | |
| Qwest Pla | | | ╋ ╍╍╴────┤ [╻] ╺╼────┤ |
| 108.23.1 | Conversion Nonrecurring Charges | | |
| · | 109.23.1.1 QPP™ Business, Centrex, PAL, and PBX Analog non-DID Trun | | |
| ····· | 109.23.1.1.1 First Line (Mechanized) 109.23.1.1.2 Each Additional Line (Mechanized) | URCCU | \$0.26 |
| | 109.23.1.1 3 First Line (Manual) | URCCY URCCV | \$0.05 |
| | 109.23.1.1.4 Each Additional Line (Manual) | URCCZ | \$0.83 |
| | | | |
| | 109.23.1.2 QPP PBX DID Trunks 109.23.1.2.1 First Trunk | | |
| | 109 23 1.2.2 Each Additional | URCCD | \$5.89 |
| | | f | \$0.97 |
| | 109.23 1 3 QPP ISDN BRI | ŬRCCU | · · · · · · · · · · · · · · · · · · · |
| | 109.23.1 3 1 First | | \$4.34 |
| | 109.23.1.3.2 Each Additional | | \$0.97 |
| 109.23.2 | Installation Nonrecurring Charges | | · |
| | 109.23.2.1 QPP™ Business, Contrex, PAL, and PBX Analog non-DID Truni | s, Residential | ╏╼━━┈──┤ |
| | 109.23.2 1.1 First Little (Mechanized) | NHGRA | \$28.98 |
| | 119 21 21 2 Each Additional Line (Mechanics) | NHCRC | \$7.58 |
| | 109.23.2.1.2 Each Additional Line (Mechanized) | | |
| | 109.23.2.1.3 Disconnection, First Line (Mechanized) | | |
| | 109.23.2.1.3 Disconnection, First Line (Mechanized) 109.23.2.1.4 Disconnection, Each Anditional Line (Mechanized) 109.23.2.1.5 First Line (Manual) | | \$1 14 |
| | 199.23.21.3 Disconnection, First Line (Mechanized) 199.23.21.4 Disconnection, Each Additional Line (Mechanized) 199.23.21.5 First Line (Manual) 199.23.21.6 Each Additional Line (Manual) | NHCRB | \$37.65 |
| · · · · · · · · · · · · · · · · · · · | 109.23.2.1.3 Disconnection, First Line (Mechanized) 109.23.2.1.4 Disconnection, Each Additional Line (Mechanized) 109.23.2.1.5 First Line (Manual) 109.23.2.1.6 Each Additional Line (Manual) 109.23.2.1.7 Disconnection, First Line (Manual) 109.23.2.1.7 Disconnection, First Line (Manual) | | |
| · · · · · · · · · · · · · · · · · · · | 199.23.21.3 Disconnection, First Line (Mechanized) 199.23.21.4 Disconnection, Each Additional Line (Mechanized) 199.23.21.5 First Line (Manual) 199.23.21.6 Each Additional Line (Manual) | | \$37.65 \$9.02 |
| | 109.23.2.1.3 Disconnection, First Line (Mechanized) 109.23.2.1.4 Disconnection, Each Andritional Line (Mechanized) 109.23.2.1.5 First Line (Manual) 109.23.2.1.6 Each Additional Line (Manual) 109.23.2.1.7 Disconnection, First Line (Manual) 109.23.2.1.7 Disconnection, Each Additional Line (Manual) 109.23.2.1.7 Disconnection, Each Additional Line (Manual) | | \$37.65 \$9.02 \$7.50 \$1.14 |
| | 109.23.2.1.3 Disconnection, First Line (Mechanized) 109.23.2.1.4 Disconnection, Each Additional Line (Mechanized) 109.23.2.1.5 First Line (Manual) 109.23.2.1.6 Each Additional Line (Manual) 109.23.2.1.7 Disconnection, First Line (Manual) 109.23.2.1.7 Disconnection, First Line (Manual) 109.23.2.1.7 Disconnection, First Line (Manual) 109.23.2.2 OPP™ Analog DID PBX Trunks | | \$37.65 \$9.02 \$7.59 |
| | 109.23.2.1.3 Disconnection, First Line (Mechanized) 109.23.2.1.4 Disconnection, Each Andritional Line (Mechanized) 109.23.2.1.5 First Line (Manual) 109.23.2.1.6 Each Additional Line (Manual) 109.23.2.1.7 Disconnection, First Line (Manual) 109.23.2.1.7 Disconnection, Each Additional Line (Manual) 109.23.2.1.7 Disconnection, Each Additional Line (Manual) | | \$37.65 \$9.02 \$7.50 \$1.14 |
| | 109.23.2.1.3 Disconnection, First Line (Mechanized) 109.23.2.1.4 Disconnection, Each Additional Line (Mechanized) 109.23.2.1.5 First Line (Manual) 109.23.2.1.6 Each Additional Line (Manual) 109.23.2.1.7 Disconnection, First Line (Manual) 109.23.2.1.7 Disconnection, First Line (Manual) 109.23.2.1.8 Disconnection, First Line (Manual) 109.23.2.1.9 Disconnection, Fach Additional Line (Manual) 109.23.2.2 OPP™ Analog DID PBX Trunks 109.23.2.3 OPP™ ISDN-BRI | | \$37.65 \$6.02 \$7.50 \$1.14 \$183.35 \$249.92 |
| 109.23,3 | 109.23.2.1.3 Disconnection, First Line (Mechanized) 109.23.2.1.4 Disconnection, Each Additional Line (Mechanized) 109.23.2.1.5 First Line (Manual) 109.23.2.1.6 Each Additional Line (Manual) 109.23.2.1.7 Disconnection, First Line (Manual) 109.23.2.1.7 Disconnection, First Line (Manual) 109.23.2.1.7 Disconnection, First Line (Manual) 109.23.2.2 OPP™ Analog DID PBX Trunks | | S37.65 S9.02 S7.57 S1.14 S183.75 S249.92 See Applicable Quest Retail Tariff, Catalog or Price List less Discount (which will be provided pursuant to terms and |
| 109.23,3 | 109.23.2.1.3 Disconnection, First Line (Mechanized) 109.23.2.1.4 Disconnection, Each Additional Line (Mechanized) 109.23.2.1.5 First Line (Manual) 109.23.2.1.6 Each Additional Line (Manual) 109.23.2.1.7 Disconnection, First Line (Manual) 109.23.2.1.7 Disconnection, First Line (Manual) 109.23.2.1.8 Disconnection, First Line (Manual) 109.23.2.1.9 Disconnection, Fach Additional Line (Manual) 109.23.2.2 OPP™ Analog DID PBX Trunks 109.23.2.3 OPP™ ISDN-BRI | | \$37.65 \$9.02 \$7.50 \$1.14 \$183.35 \$249.92 See Applicable Qwest Retail \$249.92 See Applicable Qwest Retail Tariff, Catalog or Price List less Discount (which will be provided |

Owest Platform Plus (QPP) Rate Sheet

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| | | USOC | Recuiring | Non-Recurring | Notes |
|----------------|---|------|------------|---------------------------|-------|
| 112 Operationa | I Support Systems | | | | |
| 112.1 | Develoments and Enhancements, per Local Service Request | | | No Charge al this time | 7 |
| 112.2 | Ongoing Maintenance, per Local Service Request | 1 | | No Charge at this time | ··· / |
| 112.3 | Duily Usage Records File, per Record | | \$0 000506 | | |

Notes 1

Monthly Recurring credit applies to QPP™ Residential Services as set forth in Service Exhibit 1 to this Agreement.

2 QPPT* service includes nondiscriminatory access to all vertical switch features that are loaded in Qwest's End Office Switch. See the PCAT for all compatible and available vertical switch features. Only vertical switch features with Non-Recurring, Recurring, or Per Occurrence charges are listed. Non-Recurring charges are applicable whenever a feature is added - whether on new installation, conversion, or change order activity. Those vertical switch features not listed have a rate of \$6 for Monthly Recurring, Non-Recurring, or Per Occurrence charges.

- 3 USOCs have been provided in an effort to ease item description and USOC association with charges. In the event USOCs are inaccurate or are revised, dwest reserves.
- 4 The Subsequent Order Charge is applicable on a per order basis when changes are requested to existing service, including changing a telephone number, initiating or removing Suspension or Service, denying or restoring service, adding, removing, or changing features, and other similar requests.

5 QPP™ ISDN BRI and PBX are "Design". Remaining QPP™ services are "Non-Design".

6 All charges and increments shall be the same as the comparable charges and increments in each state SGAT.

- 7 Qwest and MCI agree to negotiate a charge in good faith. The Parties agree that the charges are intended to allow Qwest to recover its relevant costs and will be an approved charge. The charge MCI and Qwest have agreed upon will be binding to all CLECs.
- 8 Where the service has been decined to be a Telecommunications Service, the Discount will be provided pursuant to CLEC's ICA. Where the service is not a Telecommunications Service, the discount will be 18%.

Qwest Platform Plus™ (QPP™) Rate Page - Washington

| | ort Purchased As Part o | | USOC | Recurring | Recurring | Not |
|--|---------------------------------------|--|------------------|---------------------|--------------------|----------|
| 10 | | Jential and Business (Per MOU) | | \$0.0007600 | | |
| i | 09.81.2 QPP™ Centr | ex, ISDN BRI, PAL, and PBX Analog Trunks (Per line/trunk) | UGUST | \$0.24 | | |
| 9.11 Local Switching | Purchased As Part of | | | · · · - | j | |
| | ass Market Switching | | | | | |
| | 9.11.11 Ports | | | | | + |
| | 109 11 1 1 1 | Ports, Effective through December 31, 2004 | | | | <u>+</u> |
| | | 109.11.1.1.1 Analog Port | | \$1.34 | | 1 |
| | | 109.11.1.1.1.2 Analog Port, Residential and user credit | | \$0.00 | | 1 |
| | | 109.11.1.1.1.3 Digital Port (Supporting BRHSDN) | | \$8.04 | | <u> </u> |
| | | 109.11.1.1.1 4 PBX DID Port | 1 | \$3.04 | | |
| | | | Π | | | t-: |
| | 109.11.1.1.2 | | | | | T |
| | | 109.11.1.1.2.1 Analog Port | | \$4.04 | | Γ |
| | | 109.11.1.1.2.2 Analog Port, Residential and user credit | | (\$1 14) | | 1 |
| | | 109.11.1.1.2.3 Digital Port (Supporting BRI ISON) | | \$11.54 | | I |
| | | 109.11.1.1.2.4 PBX DID Port | | \$5.74 | | |
| | 109 11 1.1 3 | Ports, Effective January 01, 2006 through December 31, 2006, if incentive | <u> </u> | | | |
| | | thresholds ARE met | | | | |
| | | 109 11 1 1 3 1 Analog Port | | \$5.69 | | |
| | | 109 11 1 1 3.2 Anatog Port, Residential and user credit | | (\$2.46) | | 1 |
| ···. | | 109 11 1 1 3 3 Olgital Port (Supporting BRf (SDN) | | \$13.19 | | |
| | | 109 11 1 1 3 4 PBX DID Port | I | \$7.39 | | |
| | 100111+++ | Darte Effective because of page 4- | I | | | _ |
| | 109 11 1 1 4 | Ports, Effective January 01, 2006 through December 31, 2006, if incentive | | | | |
| | | thresholds ARE NOT met 109 11 1 1 4 1 Analog Port | I | | | <u> </u> |
| | | 100 11 1 1 4 2 Analog Port | I | \$6.17 | | — |
| | | 109 11 11 4.3 Digital Port (Supporting BRI ISDN) | | (\$2.73) | | <u> </u> |
| | | 109 11.1.1.4.4 PBX DID Port | | \$13.67 | | |
| • • • • • • • • • • • • • • • • • • • | | | | \$7.87 | | |
| | 100 11 1 1 5 | Ports, Effective January 01, 2007 through torm, if incentive thresholds ARE met | | • | | |
| | ···· | 109 11 1.1.5.1 Analog Port | | \$7.00 | | <u> </u> |
| | | 109.11.1.1.5.2 Analog Port, Residential and user credit | | \$7.60 (\$4.10): | | |
| | | 109.11.1 1.5.3 Digital Port (Supporting BRI ISDN) | | \$15.10 | | · · · |
| | | 109.11.1.1.5.4 PBX DID Port | | \$9.30 | ····· . | |
| | | | | | | |
| | 109.11.1.1.6 | Ports, Effective January 01, 2007 through term, if Incentive thresholds ARE NOT met | | | • | |
| ···_ | | 109.11.1.1.6.1 Analog Port | | \$8.30 | | |
| | | 109.11.1.1.6.2 Analog Part, Residential and user credit | | (\$4.56) | | 1 |
| | | 109.11.1.1.6.3 Digital Port (Supporting BRI ISDN) | +··· | \$15.80 | | |
| | · · · · · · · · · · · · · · · · · · · | 109.11.1.1.6.4 PBX DID Part | 1 1 | \$10.00 | | |
| | | | 1 1 | 41010 | | |
| 109 | 9.11.1.2 Local Switch | | · · | | | |
| | 109.11 1.2.1 | OPP™ Residential and Business (Per MOU) | | \$0.001178 | | |
| | 109.11.1.2.2 | OPPTM Centrex, ISON BRI, PAL, and PBX Analog Trunks (Per Line/Trunk) | UGUEM | \$0.99 | | |
| | | | | | | |
| 101 | 9 11.1.3 Switch Featur | | 1 | | | 2. |
| | 109 11 1 3 1 | Account Codes, per System | AZ8PS | | \$55.34 | |
| | 109.11.132 | Altendant Access Line, per Station Line | DZR | | \$0.80 | |
| | 109.11.1 3 3 | Audible Message Waiting | MGN, | i | S0.7D | |
| | 100 / 10 | | MWW | | | |
| ····· //•··· | 108.11.1.3.4 | Authorization Codes, per System | AFYPS | | \$165.60 | |
| · | 109.11.1.3.5 | Automatic Line (per station fine) | ETVFB | | \$0.24 | |
| | 109 11 1.3.6 | Automatic Route Selection - Common Equipment, per System | F5CPG | | \$1,452.08 | |
| | | Call Drop Call Exclusion - Automatic | NA-FID | | \$0.24 | , . |
| | 1001117.0.0 | Gan 2.4.505101 - Automatic | NXB | | \$0.70 | |
| ···· | 109 11 1 3 0 | Call Exclusion - Manual | (ISDN) NA-FID | <u> </u> | \$0.46 | |
| · ··· ··· ···························· | | | (IDSN) | ľ | aU.40 | |
| | 109.11.1.3 10 | Call Forwarding Busy Line - Incoming Only | 6981X | | \$26.23 | |
| | 109.11 1 3 11 | Call Forwarding Don't Answer - Incoming Only | 694 | | \$26.23 | |
| | 109 11 1 3 12 | Call Forwarding Don't Answer / Call Forwarding Busy Customer Program - per Line | FSW | | \$0.70 | |
| | 109 11 1 3 13 | Call Forwarding: Busy Line / Don't Answer (Expanded) | FVJ. | | \$16.83 | |
| <u> </u> | | | FVJHG | I | | |
| | 109 11 1 3 14 | Call Waiting Indication - per timing stale | WU: | | \$0.70 | |
| | 109 11 1 3 15 | Centrex Common Equipment | HYE, HYS | | \$834.24 | |
| · | 109 11 1.3.16 | CLASS - Call Trace, per Occurrence | NO USOC | | \$1.29 | |
| | | | | | ψ 7.2 8 | |
| | 109 11 1 3 17 | CLASS - Continuous Redial | NSS | | \$0.97 | |
| | 109 11 1 3 1B | CLASS - Last Call Return | NSQ | · | \$0.88 | |
| | 109 11.1 3 19 | CLASS - Phority Calling | NSK | | \$0.83 | |
| | 109 11 1 3 20 | CLASS - Selective Call Forwarding | NCE | | \$0.87 | |
| | 109 11 1 3 21 | CLASS - Selective Call Rejection | NSY | | \$0.83 | |
| | 100 11 1 2 2 2 | Direct Station Selectron/Busy Lamp Field per Arrangement | BUD | | \$0.24 | |
| | 100 11 1 3.22 | | | | | |
| | 109 11 1 3.23 | Directed Call Pickup with Barge in | 6MD | | \$13,95 | |
| | 109 11 1 3.23 | Directed Call Pickup with Barge in Directed Call Pickup without Barge in Distinctive Ring / Distinctive Call Waiting | | | \$13,95 \$13,95 | |

Owest Master Services Agreement

Qwest Platform Plus (QPP) Rate Sheet

Qwest Platform Plus™ (QPP™) Rate Page - Washington

| | | USOC | Redurring | Non- Recurring | Notes |
|-----------------|--|--|--------------------------------|--|--|
| | 109 11 1 3.26 Expensive Route Warning Tone, per System 109 11 1.3.27 Facility Restriction Level, per System | AQWPS FRKPS | ļ | \$49.74 | |
| | 109 11.1.3.28 Group Intercom | GCN | + | \$30.00 \$0.32 | |
| | 109.11.3 3.29 Hot Line, per Line | HLA, HLN | Į · | S0.32 | |
| | 109 11.1 3.30 Hunting: Multiposition Hunt Queuing | MH5 | f | \$26.29 | ł |
| | 109.11.1 3.31 Bunting: Multiposition with Announcement in Quisas | MHW | | \$26.69 | · |
| | 109.11.1.3.32 Hunting: Multiposition with Music in Oveus | MOHPS | | \$26.69 | |
| | 109.11.1.3.33 ISDN Short Hunt | NHGPG | | \$1.18 | |
| | 109.11.1.3.34 Loudspeaker Paging, per Trunk Group | PTQPG | | \$122.09 | |
| | 109.11.1.3.35 Make Busy Arrangements, por Group | ABAEX. | | \$0.46 | |
| | 109.11 1.3.36 Make Busy Arrangements, per Line | P89 | | | |
| ···· · | 109.11 1.3.37 Message Center, per Maie Station (ing | MB1 | + | \$0.46 | |
| | 109.11.1.3.38 Message Waiting Visual | MFR | | \$6.24 | |
| | 109.11.1.3.39 Music On Hold, per System | MHHPS | | \$0.24 \$16.00 | <u> </u> |
| | 109.11.1.3.40 Privacy Release | K7KPK | i | \$0.33 | |
| | 109.11.1.3.41 Query Time | OTIPK | | \$0.24 | · · |
| | 109.11.1 3 42 SMDR-P - Archived Data | SR7CX | | \$122.62 | |
| | 109.11.1.3.43 SMDR P - Service Establishment Charge, Initial Installation | SEPSP. | | \$228.40 | |
| | | SEPSR | | | |
| | 109.11 1.3 44 Station Camp On Service, per Main Station | CPK | | \$0.24 | |
| <u> </u> | 109.11.1.3.45 Time of Day Control for ARS, per System | ATBPS | | \$87.02 | |
| | 109.11.1.3.46 Time of Day NCOS Update | A4T | | <u>\$0.37</u> | |
| | 109.11.1.3.47 Time of Day Routing, per Line | ATRPS | 1 | \$0.36 | |
| | 109.11.1.3.48 Trunk Verification from Designated Station 109.11.1.3.49 UCD in Hurd Group, per Line | êVS | | \$0.27 | |
| | iva 11.1.3.49 - OOD in Huni Group, per Line | MHM, H6U, NZT | | \$0.46 | |
| | | | ····- | | |
| | 109.11.1.4 Premium Port Features - Additional Charge | | \$2.0D | | |
| | 109.11.1.4 1 CMS - System Establishment - Initial Installation | | | \$671.97 | |
| | 109.11.1.4.2 CMS System Establishment - Subsequent Installation | | | \$335.99 | |
| | 109.11.1.4.3 CMS - Packet Control Capability, per System | | | \$335.99 | |
| | 109.11.1.4.4 Conference Calling - Meet Me | | | \$29.36 | |
| · · · | 109 11 1 4.5 Conference Calling - Preset | | | \$29.38 | |
| | 109.111.5 Other | | | | |
| | 109.11.1.5.1 Custom Number | | | | _ |
| | INSTITUTE CONDITION | | | e Qwest Retail | 8 |
| | | - | Tanii, Catalo | g or Price List | |
| | | | | (which will be want to lerms | |
| | | | | hs in CLEC's | |
| | | | | A). | |
| | 109.11 1.5.3 PBX DID Complex Translations Digits Outputsed Change Signation | | | | |
| | 109.11 1.5.3 PBX DID Complex Translations Digits Outpulsed Change Signaling 109.11 1.5.4 PBX DID Complex Translations Signaling Change | | | \$9.93 | |
| | 109 11 1 5 5 PBX DID Block Compromise | | | \$23.18 | |
| | 109 11 1 5 6 PBX DID Group of 20 Numbers, installation | | ł | . \$9.21 | |
| | 109 11 1 5 7 PBX DID Group of 20 Numbers, Disconnection | | | \$675 | |
| | 109 11 1 5 8 PBX DID Reserve Sequential # Block | | | \$5 59 \$9.10 | |
| | 109 11 1 5 9 PBX DID Reserve Nonsequential Telephone Number | | | \$7.95 | · · · · - |
| | 109 11 1 5 10 PBX DID Nonsequential Falephone Number, Installation | | <u> </u> | \$7.95 | |
| | 109 11 1 5 11 PBX DtD Nonsequential Telephone Number, Disconnection | | | | · |
| | | | | | |
| 109.11.2 | Subsequent Order Charge | NHCUU | | \$5.48 | 4 |
| 109.11.3 | Qwe51 Corporation (QC) IntraLATA Toll, LPIC \$123 | | | | |
| | | i i | See Applicable | | 8 |
| | | | Tariff, Catalog | | |
| | | | less Discount | | |
| | | | provided purs and condition | | |
| | | — <u> </u> | and condition | a in oteo's | |
| 9.20 Miscellane | us Charges | | | | |
| 109.20.1 | Nan-Design | | | • | 5,6 |
| | 109.20 J.1 Trouble Isolation Charge (FIC) | MCE | | See | _ |
| | | | | Maintenance | |
| | | | | of Service, | |
| | | * - | └──── <u></u> | | |
| 109.20.2 | Design | | | | |
| | 109 20 2.1 Maintenance of Service | - | | | |
| | 109 20 2.1.1 Basic | | | | |
| | | MVWXX | | See | |
| | 109.20.2.1.1.1 Farşt Increment | | | Maintenance | |
| | 109/20/2.1.1.1 First Increment 109/20/2.1.1.2 Each Additional Increment | MVW1X | | | |
| | 109 20 2.1.1 2 Each Additional Increment | | | | |
| | 109.20.2.1.1.2 Each Additional Increment 109.20.2.1.2 Overtime | MVW1X | | | |
| | 109.20.2.1.1.2 Each Additional Increment 109.20.2.1.2 Overtime 109.20.2.1.2 First Increment | MVW1X MVW0X | | See | |
| | 109.20.2.1.1.2 Each Additional Increment 109.20.2.1.2 Overtime | MVW1X | | See Maintenance | |
| | 109 20 2.1.1 2 Each Additional Intrement 109.20.2.1.2 Overtime 109.20.2.1.2.1 First Increment 109.20.2.1.2.2 Each Additional Increment | MVW1X MVW0X | | | |
| | 109 20 2.1.1 2 Each Additional Increment 109 20.2.1 2 Overtime 109.20.2.1 2.1 First Increment 109.20.2.1 2.2 Each Additional Increment 109.20.2.1 3.2 Each Additional Increment 109 20 2.1.3 Premium | MVW1X MVW0X MVW2X | | Maintenance | |
| | 109 20 2.1.1 2 Each Additional Increment 109.20.2.1 2. Overtime 109.20.2.1 2.1 First Increment 109.20.2.1 2.2 Each Additional Increment 109.20.2.1 3.2 Each Additional Increment 109.20.2.1 3.1 First Increment 109.20.2.1 3.1 First Increment | MVW1X MVW0X MVW2X MVWPX | | Maintenance See | |
| | 109 20 2.1.1 2 Each Additional Increment 109 20.2.1 2 Overtime 109.20.2.1 2.1 First Increment 109.20.2.1 2.2 Each Additional Increment 109.20.2.1 3.2 Each Additional Increment 109 20 2.1.3 Premium | MVW1X MVW0X MVW2X | | Maintenance | |
| | 109 20 2.1.1 2 Each Additional Intrement 109 20.2.1 2 Overtime 109.20.2.1 2.1 First Increment 109.20.2.1 2.1 First Increment 109.20.2.1 2.2 Each Additional Increment 109.20.2.1.3 First Increment 109.20.2.1.3 First Increment 109.20.2.1.3 Each Additional Increment | MVW1X MVW0X MVW2X MVWPX | | Maintenance See | |
| | 109 20 2.1.1 2 Each Additional Increment 109.20.2.1 2. Overtime 109.20.2.1 2. First Increment 109.20.2.1 2.1 First Increment 109.20.2.1 2.2 Each Additional Increment 109.20.2.1 3.1 First Increment 109.20.2.1 3.1 First Increment 109.20.2.1 3.2 Each Additional Increment 109.20.2.2 Optional Tasking (Additional Labor) | MVW1X MVW0x MVW2x MVWPx MVW3x | | Maintenance See Maintenance | ······································ |
| | 109 20 2.1.1 2 Each Additional Increment 109.20.2.1 2. Overtime 109.20.2.1 2. First Increment 109.20.2.1 2.2 Each Additional Increment 109.20.2.1 3.2 Each Additional Increment 109.20.2.1 3.1 First Increment 109.20.2.1 3.2 Each Additional Increment 109.20.2.1 3.1 First Increment 109.20.2 1.3 1 Each Additional Increment 109.20.2 1.3 2 Each Additional Increment 109.20.2 1.3 2 Each Additional Increment 109.20.2 1.3 1 First and Each Additional Increment | MVW1X MVW0x MVW2X MVWPx MVW3x OTNBx | | Maintenance See Maintenance See | |
| | 109 20 2.1.1 2 Each Additional Increment 109.20.2.1 2. Overtime 109.20.2.1 2. First Increment 109.20.2.1 2.1 First Increment 109.20.2.1 2.2 Each Additional Increment 109.20.2.1 3.1 First Increment 109.20.2.1 3.1 First Increment 109.20.2.1 3.2 Each Additional Increment 109.20.2.2 Optional Tasking (Additional Labor) | MVW1X MVW0x MVW2x MVWPx MVW3x | | Maintenance See Maintenance | |

Qwest Master Services Agroement

Qwest Platform Plus (QPP) Rate Sheet

| Qwest Platform Plus™ | (QPP™) R | Rate Page - V | Vashington |
|----------------------|----------|---------------|------------|
|----------------------|----------|---------------|------------|

| | | USOC | Recurring | Recurring | No |
|--------------------------------|---|---------------------------------------|---|---------------------|-------------------|
| · · · | 109 20 2 3 Dispatch (Additional Dispatch - No trouble found) | VT6DC- | + | See | 1 |
| | 109 20 2 4 Dispatch for Maintenance of Service - No Trouble Found | VT6DM | | Additional | H |
| | | | | | |
| 109.20.3 | Design and Non-Design | | | | |
| | 109.20.3.1 Thp Charge - Premises Visit Charge | sco | | See | |
| | 109.20.3.2 Premises Work Charge | | | Additional | - |
| | 109.20.3.2.1 Basic | | ·· · · -· | | |
| | 109.20.3.2.1.1 First Increment | HRD11 | | See | |
| | 109.20.3.2.1.2 Each Additional Increment | HRDA1 | | Additional | |
| | | | | | |
| | 109.20.3.2.2 Overline | | | | |
| | 109.20.3.2.2.1 First Increment 109.20.3.2.2.2 Each Additional Increment | HRD12 | | Sea | i |
| | 109 20 3.2.2.2 Each Additional Increment | HRDA2 | - · · · · · · · · · · · · · · · · · · · | Additional | ┢ |
| | 109.20 3.2.3 Premium | · · · · · · · · · · · · · · · · · · · | | | |
| | 109 20.3 2 3 1 First Increment | HRD13 | ! | See | - |
| | 100 20.3 2 3.2 Fach Additional Increment | HRDA3 | 1 | Additional | |
| | | | | ľ | |
| | 109 20 3 3 Date Change | | | 56.40 | |
| · | 109.20 3 4 Design Change 109.20 3 5 Expedite Charge | | · | \$50.45 | |
| | 109 20.3.6 Cancellation Charge | | + | | |
| | | t | | | 1 |
| 23 Qwest Pla | tform Plus™ (QPP™) | | 1 | | $t \rightarrow t$ |
| | | | | | L |
| 109.23.1 | Conversion Nonrecurring Charges | | | | |
| | 109.23.1.1 OPP* Business, Centrex, PAL, and PBX Analog non-DID Trunks, Residential | | | | Γ |
| | 109 23 1 1 1 First Line (Mechanized) 109 23 1 1 2 Each Additional Line (Mechanized) | URCCU | · (| \$0.37 | 1 |
| | 109.23.1.1.2 Each Additional Line (Mechanized) | URCCY URCCV | 1 | \$0.14 | - |
| | 109 23 1 1 4 Each Additional Line (Manual) | URCCZ | 1 | \$5.42 \$2.71 | - |
| | | | <u> </u> | P4.[] | t |
| | 109 23 1 2 GPP* PBX DID Trunks | | | | t |
| | 109.23.1.2.1 First Trunk | URCOD | | \$5.73 | |
| | 109.23 1.2.2 Each Additional | | | \$2.99 | |
| | | | | | ļ |
| | 109 23 1 3 QPP** ISDN BRI 109.23.1.3 1 First | URCCU | | | Į |
| | 109.23.1.3 2 Each Additional | | · / | \$5 73 | - |
| | | | i | \$2.99 | · |
| 109.23.2 | Installation Nonrecurring Charges | | | | |
| | 109.23.2.1 QPP™ Business, Centrex, PAL, and PBX Analog non-DID Trunks, Residential | | | | |
| | 109.23.2.1.1 First Line (Mechanized) | NHCRA | | \$39.03 | |
| | 109.23.2.1.2 Each Additional Line (Mechanized) | | | \$11.94 | |
| | 109.23.2.1.3 Disconnection, First Line (Mechanized) | | [| 51.75 | |
| | 109.23.2.1.4 Disconnection, Each Additional Line (Mechanized) 109.23.2.1.5 First Line (Manual) | | · · · · | \$1.44 | |
| ···· ··· | 109.23 2 1.6 Each Additional Line (Manual) | | | \$40.82 | |
| | 109.23.2 1.7 Disconnection, First Line (Manual) | | + | \$13.72 \$9.57 | ┣ |
| | 109.23.2 1.8 Disconnection, Each Additional Line (Mansal) | NHCRC | ↓ | \$144 | |
| | | | · · · · · · · | | |
| | 109.23.2.2 QPP* Analog DID PBX Trunks | | | \$175 66 | |
| | | ····· | | | |
| | 109.23.2.3 QPP* ISDN-BRI 109.23.2.3.1 First | | ₽ | | |
| | 109.23.2.3.2 Disconnect | | F | \$140.13 \$44.99 | <u> </u> |
| | | | F | 344.89 | |
| 109.23.3 | Qwest AIN Features | | See Applicable | Dwest Datail | - |
| | | 1 | Tariff, Catalog | For Price List | |
| | | 1 | less Discount | | |
| | | | provided purs | uant to terms | |
| | | | and condition | | |
| 109.23.4 | Qwast DSL | | See Applicable | Qwest Retail | |
| | | ł | Tanff, Catalog | | |
| | | | less Discount | (which will be | |
| | | | provided purs | | |
| 400 77 6 | | | and condition | | |
| 109.23.5 | Qwest Volca Messaging Services | | See Applicable | | |
| | | | Tariff, Catalog | | |
| | | | less Di | scount | |
| Operations | I Support Systems | | ···· · ··· | | |
| 0perationa 112.1 | Develoments and Enhancements, per Local Sprvice Request | | ┫─────┤ | | |
| 112.2 | Ongoing Maintenance, per Local Service Request | - ··· | } ···∔ | \$3.27 | |
| 112.3 | Daily Usage Records File, per Record | | \$0.0011 | \$3.76 | |

Notes 1

Monthly Recurring credit applies to QPP* Residential Services as ser forth in Service Exhibit 1 to this Agreement.

2 OPPT service includes nondiscriminatory access to all vertical switch features that are loaded in Owest's End Office Switch. See the PCAT for all compatible and available vertical switch features. Only vertical switch features with Non-Recurring, Recurring, or Per Occurrence charges are listed. Non-Recurring charges are applicable whenever a feature is added – whether on new installation, conversion, or change order activity. Those vertical swatch features not listed have a rate of S0 for

Owest Master Services Agreement

Qwest Platform Plus (QPP) Rate Sheet

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22

Qwest Platform Plus™ (QPP™) Rate Page - Washington

| | USOC Recurring | Recurring Notes |
|--|----------------|-----------------|
| Monthly Recurring, Non-Recurring, or Per Occurrence charges. | | |

- 3 USOUs have been provided in an effort to ease item description and USOC association with charges. In the event USOCs are inaccurate or are revised, Qwest reserves the right to correct the Rate Sheet.
- 4 The Subsequent Order Charge is applicable on a per order basis when changes are requested in existing service, including changing a telephone number, initialing or removing Suspension or Service, denying or restoring service, adding, removing, or changing features, and other similar requests

5 QPP™ ISON BRI and PBX are "Design". Remaining QPP™ services are "Non-Design".

- 6 All charges and increments shall be the same as the comparable charges and increments in each state SGAT.
- 7 Qwest and MCI agree to negotiate a charge in good tarth. The Parties agree that the charges are intended to allow Qwest to recover its relevant costs and will be an approved charge. The charge MCI and Qwest have agreed upon will be binding to all CLECs.
- 8 Where the service has been deemed to be a Telecommunications Service, the Discount will be provided pursuant to CLEC's ICA. Where the service is not a Telecommunications Service, the discount will be 18%.

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The price of the port will be increased by the amounts indicated effective on the dates set forth below.

| | QPP™ Residential Port Rate Increases If Incentive Thresholds Are Met: 01/01/05 01/01/06 01/01/07 | | | |
|------|---|--------|--------|--|
| AZ [| \$1.56 | \$1.89 | \$2.16 | |
| co [| \$2.34 | \$2.84 | \$3.24 | |
| ID [| \$1.17 | \$1.42 | \$1.62 | |
| IA [| \$1.17 | \$1.42 | \$1.62 | |
| MN [| \$2.34 | \$2.84 | \$3.24 | |
| MT [| \$1,17 | \$1.42 | \$1.62 | |
| NE [| \$1.17 | \$1.42 | \$1.62 | |
| NM [| \$1.56 | \$1.89 | \$2.16 | |
| ND [| \$1.17 | \$1.42 | \$1.62 | |
| OR [| \$1.17 | \$1.42 | \$1.62 | |
| SD [| \$1.17 | \$1.42 | \$1.62 | |
| UT [| \$1.56 | \$1.89 | \$2.16 | |
| WA [| \$1.56 | \$1.89 | \$2.16 | |
| WY [| \$1.17 | \$1.42 | \$1.62 | |

| | QPP™ Business Port Rate | | | | |
|----|-------------------------|----------|----------|--|--|
| | Increases If Incentive | | | | |
| | Thresholds Are Met: | | | | |
| | 01/01/05 | 01/01/06 | 01/01/07 | | |
| AZ | \$2.70 | \$4.35 | \$6.26 | | |
| CO | \$2.70 | \$4.35 | \$6.26 | | |
| D | \$2.70 | \$3.41 | \$4.38 | | |
| IA | \$2.70 | \$3.73 | \$5.02 | | |
| MN | \$2.70 | \$4.35 | \$6.26 | | |
| МΤ | \$2.70 | \$3.41 | \$4.38 | | |
| NE | \$2.70 | \$4.35 | \$6.26 | | |
| NM | \$2.70 | \$3.10 | \$3.76 | | |
| ND | \$2.70 | \$4.35 | \$6.26 | | |
| OR | \$2.70 | \$3.10 | \$3.76 | | |
| SD | \$2.70 | \$4.35 | \$6.26 | | |
| UT | \$2.70 | \$3.41 | \$4.38 | | |
| WA | \$2.70 | \$4.35 | \$6.26 | | |
| WY | \$1.52 | \$1.63 | \$1.88 | | |

| QPP™ Residential Port | | | | | |
|-----------------------------|----------|----------|--|--|--|
| Rate Increases If Incentive | | | | | |
| Thresholds are NOT met: | | | | | |
| 01/01/05 | 01/01/06 | 01/01/07 | | | |
| \$1.56 | \$2.10 | \$2.40 | | | |
| \$2.34 | \$3.15 | \$3.60 | | | |
| \$1.17 | \$1.58 | \$1.80 | | | |
| \$1.17 | \$1.58 | \$1.80 | | | |
| \$2.34 | \$3.15 | \$3.60 | | | |
| \$1.17 | \$1.58 | \$1.80 | | | |
| \$1.17 | \$1.58 | \$1.80 | | | |
| \$1.56 | \$2.10 | \$2.40 | | | |
| \$ 1. 17 | \$1.58 | \$1.80 | | | |
| \$1.17 | \$1.58 | \$1.80 | | | |
| \$1.17 | \$1.58 | \$1.80 | | | |
| \$1.56 | \$2.10 | \$2.40 | | | |
| \$1.56 | \$2.10 | \$2.40 | | | |
| \$1.17 | \$1.58 | \$1.80 | | | |

| QPP™ Business Port Rate Increases If Incentive | | | | | |
|---|--------|--------|--|--|--|
| Thresholds Are NOT Met: | | | | | |
| 01/01/05 01/01/06 01/01/07 | | | | | |
| \$2.70 | \$4.83 | \$6.96 | | | |
| \$2.70 | \$4.83 | \$6.96 | | | |
| \$2.70 | \$3.79 | \$4.87 | | | |
| \$2.70 | \$4.14 | \$5.58 | | | |
| \$2.70 | \$4.83 | \$6.96 | | | |
| \$2.70 | \$3.79 | \$4.87 | | | |
| \$2.70 | \$4.83 | \$6.96 | | | |
| \$2.70 | \$3.44 | \$4.18 | | | |
| \$2.70 | \$4.83 | \$6.96 | | | |
| \$2.70 | \$3.44 | \$4.18 | | | |
| \$2.70 | \$4.83 | \$6.96 | | | |
| \$2.70 | \$3.79 | \$4.87 | | | |
| \$2.70 | \$4.83 | \$6.96 | | | |
| \$1.52 | \$1.81 | \$2.09 | | | |

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Qwest Master Services Agreement Qwest Platform Plus (QPP) Rate Sheet