

SERVICE EXHIBIT 1 - QWEST PLATFORM PLUS™ SERVICE

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

1.3 Local Switching

1.0 Qwest shall provide QPP™ service offerings according to the following terms and conditions. MCI may use QPP™ services to provide any telecommunications services, information services, or both that MCI 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 MCI has opted into an SGAT as its interconnection agreement (collectively, "ICAs") as the same existed on June 14, 2004. Qwest Advanced Intelligent Network (AIN) services (such as Remote Access Forwarding/Call Forwarding), 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 MCI to combine the QPP™ services with MCI's voicemail product and stutter dial tone. Access to 911 emergency services and directory listings will be provided by Qwest pursuant to the terms and conditions of MCI'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 MCI'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 Minnesota only); QPP™ ISDN BRI; QPP™ PAL; and QPP™ PBX Analog DID and non-DID (one way and two way) trunks.

1.2 Combination of QPP™ Network Elements with Loops

The Loop will be provided by Qwest under the applicable ICAs in effect between Qwest and MCI at the time the order is placed. As part of the QPP™ 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 MCI'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.

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 MCI 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 MCI's ICAs.

1.3.2 Digital Line Port Supporting BRI ISDN. 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 2B+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

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

1.4.2 The Local Switching Network Element of QPP™ includes Qwest'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 (LIDB), Internetwork Calling Name Database (ICNAM), 8XX Database for toll free calling, Advanced Intelligent Network Databases (AIN), and Local Number Portability Database. MCI 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 MCI with non-discriminatory access to Qwest's LIDB database and ICNAM database as part of the delivery of QPP™ 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 MCI'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 MCI's QPP™ End User Customers, Qwest will load and update MCI's QPP™ End User Customers' name information into the LIDB and ICNAM databases from MCI'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. MCI 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 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 MCI'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 MCI.

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

1.4.6 MCI Branded Operator Services and Directory Assistance will be available to MCI with QPP™ service and will be provided pursuant to the terms and conditions of MCI'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 MCI only if MCI 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 MCI traffic over Qwest's interoffice message trunk network.

1.5.1.1 Qwest does not authorize MCI to offer Qwest the ILEC as a Local Primary Interexchange Carrier (LPIC) to its existing or new QPP™ End User Customers. Where MCI assigns Qwest as LPIC 5123 to MCI's existing or new QPP End User Customers, Qwest will bill MCI 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 MCI's QPP™ End User Customers, Qwest must establish its own Billing relationship with such QPP™ End User Customers. Qwest may not bill MCI, and MCI shall have no obligation to pay Qwest, for toll service Qwest provides to MCI's QPP™ End User Customers. In addition, MCI shall have no obligation to bill MCI QPP™ 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, MCI QPP™ End User Customers. MCI 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 **QPP™ Business** is available to MCI for MCI'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 MCI's ICAs.

1.6.2 **QPP™ Centrex** is available to MCI for MCI's business end users. QPP™ Centrex services include Centrex 21,

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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 MCI's ICAs.

1.6.2.1 MCI 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 QPP™-Centrex at the rates set forth in the Rate Sheet.

1.6.3 QPP™ ISDN BRI is available to MCI for MCI'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 MCI's ICAs.

1.6.4 QPP™ PAL is available to MCI for MCI'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 MCI's ICAs.. QPP™ PAL may only be ordered for and provisioned to Payphone Service Providers (PSPs).

1.6.5 QPP™ PBX is available to MCI for MCI'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 MCI's ICAs.

1.6.7 PBX with Analog 1-Way DID Trunks 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 MCI'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 MCI's ICAs.

1.6.9 QPP™ Residential is available to MCI for MCI'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 MCI'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

2.1 QPP™ 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 MCI shall be able to convert all MCI 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 QPP™ service and that any and all facilities that would otherwise be available for retail service to a Qwest End User Customer will be considered eligible for use by MCI 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 MCI and Qwest. Nothing in this Agreement shall alter or affect MCI's right to receive any applicable universal service subsidy or other similar payments.

2.3.1 Qwest shall provide to MCI usage information within Qwest's control with respect to calls originated by or terminated to MCI 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 MCI with the Daily Usage Feed billing information.

2.3.2 Qwest shall provide MCI with usage information necessary for MCI 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 MCI'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 MCI chooses Qwest to provide IntraLATA Toll services for its QPP End User Customers, MCI shall compensate Qwest for such services in accordance with the Rate Sheet.

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

2.4.1 MCI shall designate the Primary Interexchange Carrier (PIC) assignments on behalf of its End User Customers for InterLATA and IntraLATA services. MCI shall follow all Applicable Laws, rules and regulations with respect to PIC changes and Qwest disclaims any liability for MCI's improper PIC change requests.

2.4.2 Feature and InterLATA or IntraLATA PIC changes or additions for QPP™, will be processed concurrently with the QPP™ order as specified by MCI.

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- 2.5** Access to 911/E911 emergency services for MCI's End User Customers shall be available pursuant to the terms and conditions of MCI'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 MCI 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. MCI 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 MCI 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** MCI shall have the ability to combine the QPP™ service with MCI's 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 MCI's ICAs) are set forth in the attached Rate Sheets. The rates for QPP™ services set forth in the attached Rate Sheets will be in addition to the applicable rates for elements and services provided under MCI's ICAs.
- 3.2** The loop element combined with a QPP™ service will be provided pursuant to MCI'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 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 MCI'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.
- 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 MCI'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 MCI's QPP™ lines as of October 31, 2005 equals or exceeds 90% of the sum of MCI's QPP™ and UNE-P lines as of October 31, 2004, MCI 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 MCI's QPP™ lines as of October 31, 2006 equals or exceeds 90% of the sum of MCI's QPP™ and UNE-P lines as of October 31, 2005, MCI will be entitled 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 nationwide basis that includes all states in which this Agreement is in effect.
- 3.4** MCI shall be responsible for Billing its End User Customers served via QPP™ for all Miscellaneous Charges and surcharges required of MCI by statute, regulation or otherwise required.
- 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).

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- 3.5** MCI shall pay Qwest the PIC change charge associated with MCI End User Customer changes of InterLATA or IntraLATA Carriers. Any change in MCI's End User Customers' InterLATA or IntraLATA Carrier must be requested by MCI on behalf of its End User Customer.
- 3.6** If an End User Customer is served by MCI 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 MCI 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 MCI End User Customer. The one month minimum service period is the period of time that MCI is required to pay 100% of the monthly recurring price for the service even if MCI does not retain 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** To receive QPP™ Residential rates after December 31, 2004, MCI must identify residential end users by working telephone number (WTN) via LSR by the later of (a) ninety (90) days after the Effective Date and (b) January 1, 2005. Qwest will not assess a nonrecurring charge for the processing of this records order to identify the installed base of residential end users. Following submission by MCI of such LSRs, MCI and Qwest shall cooperate to ensure that appropriate updates are reflected in Qwest's billing systems. To the extent rates are not correctly applied during the first ninety (90) days after January 1, 2005, Qwest shall credit any overpayments to MCI in a commercially reasonable manner. 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 Management Process. If the billing and ordering software for QPP service is not available for commercial use on or before December 31, 2004, Qwest and MCI shall true-up charges monthly to reflect the pricing for Qwest QPP service.
- 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 MCI shall continue to support use of existing UNE-P OSS interfaces and current OSS business rules for QPP™ (including without limitation electronic ordering and flowthrough applicable to 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, MCI 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 MCI, Qwest will render its closing bill to MCI effective with the disconnection. Qwest will notify MCI 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 MCI or Qwest retail personnel with the name of the other service provider selected by the End User Customer.
- 4.5** MCI shall provide Qwest and Qwest shall provide MCI with points of contact for order entry, problem resolution, repair, and in the event special attention is required on service request.
- 5.0 Billing**
- Qwest shall provide MCI, on a monthly basis, within seven 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 MCI 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 MCI in good faith to deliver such information.
- 6.0 Maintenance and Repair**
- 6.1** Qwest will maintain facilities and equipment that comprise the QPP™ service provided to MCI. MCI or its End User Customers may not rearrange, move, disconnect or attempt to repair Qwest 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 MCI. Without limiting the generality of the foregoing, Qwest shall repair and restore any equipment or any other maintainable component that may adversely impact MCI's use of QPP™ service. Qwest and MCI 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"). MCI proposed changes to QPP™ service attributes and process enhancements will be communicated through the standard account interfaces. Change requests common to shared

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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 targets and reporting requirements are attached as Attachment A. Qwest will provide MCI with the raw data necessary to allow MCI to disaggregate results at the state level.
- 7.3** MCI 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 MCI's bill for the billing period following the one in which the credits were accrued.
- 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, MCI 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.