

**Single Point of Presence (SPOP) Amendment
To the Interconnection Agreement
Between
TSS Digital Services, LLC
And
Qwest Corporation
For the State of Washington**

This is an Amendment ("Amendment") to the Interconnection Agreement between Qwest Corporation (fka as U S WEST Communications, Inc.) ("Qwest"), a Colorado corporation, and TSS Digital Services, LLC ("CLEC"). CLEC and Qwest shall be known jointly as the "Parties".

RECITALS

WHEREAS, the Parties entered into an Interconnection Agreement, in the state of Washington, that was approved by the Washington Utilities and Transportation Commission ("Commission") on June 28, 2000 (the "Agreement"); and

WHEREAS, CLEC and Qwest desire to amend the Agreement by adding the terms and conditions contained herein.

AGREEMENT

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

1. Amendment Terms.

This Amendment is made in order to add terms, and conditions for Single Point of Presence ("SPOP") in the LATA as set forth in Attachment 1 and Exhibit A attached hereto and incorporated herein.

Neither Party shall lose any of its rights from the original contract by entering into this Amendment for SPOP.

2. Effective Date.

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

3. Amendments; Waivers

The provisions of this Amendment, including the provisions of this sentence, may not be amended, modified or supplemented, and waivers or consents to departures from the provisions of this Amendment may not be given without the written consent thereto by both Parties' authorized representative. No waiver by any Party of any default, misrepresentation, or breach of warranty or covenant hereunder, whether intentional or not, will be deemed to extend to any prior or subsequent default, misrepresentation, or breach of warranty or covenant hereunder or affect in any way any rights arising by virtue of any prior or subsequent such occurrence.

4. Entire Agreement

This Amendment (including the documents referred to herein) constitutes the full and entire understanding and agreement between the Parties with regard to the subjects of this Amendment and supersedes any prior understandings, agreements, or representations by or between the Parties, written or oral, to the extent they relate in any way to the subjects of this Amendment.

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

TSS Digital Services, LLC

Qwest Corporation

Authorized Signature

Authorized Signature

Name Printed/Typed

L. T. Christensen

Name Printed/Typed

Title

Director – Business Policy

Title

Date

Date

Attachment 1

Single Point of Presence (SPOP) in the LATA is a Local Interconnection Service (LIS) Interconnection trunking option that allows CLEC to establish one physical point of presence in the LATA in Qwest's territory. Qwest and CLEC may then exchange traffic at the SPOP utilizing trunking as described below.

- 1.1 By utilizing SPOP in the LATA, CLEC can deliver both Exchange Access (IntraLATA Toll Non-IXC) and Jointly Provided Switched Access (InterLATA and IntraLATA IXC) traffic and Exchange Service EAS/Local traffic at Qwest's Access Tandem Switches. CLEC can also utilize Qwest's behind the tandem infrastructure to terminate traffic to specific end offices. The SPOP is defined as the CLEC's physical point of presence.
- 1.2 SPOP in the LATA includes an Entrance Facility (EF), Expanded Interconnect Channel Termination (EICT), or Mid Span Meet POI and Direct Trunked Transport (DTT) options available at both a DS1 and DS3 capacity.
- 1.3 Where there is a Qwest local tandem serving an end office that CLEC intends to terminate traffic, the following conditions apply:
 - 1.3.1 CLEC shall terminate Exchange Service (EAS/Local) traffic on tandems or end office switches, at CLEC's option. When Qwest lacks available capacity at the access tandem, Qwest will arrange local tandem or end office Interconnection at the same cost to the CLEC as Interconnection via the Qwest access tandem.
 - 1.3.1.1 Qwest will allow interconnection for the exchange of local traffic at Qwest's access tandem without requiring interconnection at the local tandem, at least in those circumstances when traffic volumes do not justify direct connection to the local tandem and regardless of whether capacity at the access tandem is exhausted or forecasted to exhaust unless Qwest agrees to provide interconnection facilities to the local tandems or end offices at the same cost to the CLEC as the interconnection at the access tandem.
 - 1.3.1.2 When a CLEC has an NXX that subtends a local tandem, but the anticipated traffic to and from the NXX is less than 1 DS1s (512 CCS) worth of traffic, the CLEC may choose to use the access tandem for local traffic in the circumstances described above in 1.3.1. The CLEC will be required to submit an electronic letter on CLEC letterhead to Qwest stating at which local tandems they will not interconnect. This letter should include, the local tandem CLLI(s) and the CLEC specific NPA-NXXs for the local tandems. In addition, CLEC will provide a revised electronic letter to Qwest of any changes in the network configuration or addition/deletions of NPA-NXXs of the aforementioned local tandems.

- 1.3.2 Connections to a Qwest local tandem may be two-way or one-way trunks. These trunks will carry Exchange Service EAS/Local traffic only.
- 1.3.3 A separate trunk group to the Qwest access tandem is necessary for the exchange of non-local Exchange Access (IntraLATA Toll Non-IXC) traffic and jointly Provided Switched Access (InterLATA and IntraLATA IXC) traffic.
- 1.4 Where there is no Qwest local tandem serving a Qwest end office, CLEC may choose from one of the following options:
 - 1.4.1 A two-way CLEC LIS/Type 2 trunk group to the Qwest access tandem for CLEC traffic terminating to, originating from, or passing through the Qwest network that combines Exchange Service EAS/ Local, Exchange Access (IntraLATA Toll Non-IXC) and Jointly Provided Switched Access (InterLATA and IntraLATA IXC) traffic.
 - 1.4.2 A two-way CLEC LIS/Type 2 trunk group to the Qwest access tandem for CLEC Jointly Provided Switched Access (InterLATA and IntraLATA IXC) traffic terminating to and originating from the IXC Feature Group (FG) A/B/D network through the Qwest network and an additional two-way trunk group to the Qwest access tandem for the combined Exchange Service EAS/ Local and Exchange Access (IntraLATA Toll Non-IXC) traffic terminating to, originating from, and transiting the Qwest network.
 - 1.4.2.1 If the CLEC uses two way trunking, Qwest will send all Exchange Service EAS/Local, Exchange Access (IntraLATA Toll Non-IXC) and Jointly Provided Switched Access (InterLATA and IntraLATA IXC) traffic delivered to the Qwest access tandem on the same combined trunk.
 - 1.4.3 A one-way terminating CLEC LIS/Type 2 trunk group to the Qwest access tandem for CLEC traffic destined to or through the Qwest network that combines Exchange Service EAS/Local, Exchange Access (Intra LATA Toll Non-IXC) and Jointly Provided Switched Access (InterLATA and IntraLATA IXC) traffic.
 - 1.4.4 CLEC may utilize a one-way LIS/Type 2 trunk group to the Qwest access tandem for Jointly Provided Switched Access (InterLATA and IntraLATA IXC) traffic terminating to the IXC FG A/B/D network through the Qwest network, and an additional one-way trunk group to the Qwest access tandem for the combined Exchange Service EAS/ Local, Exchange Access (IntraLATA Toll Non-IXC) traffic terminating to, originating from, and transiting the Qwest network.
 - 1.4.4.1 If CLEC orders either of the above one-way trunk options, Qwest will return the traffic via one combined Exchange Service EAS/ Local, and Exchange Access (IntraLATA Toll Non-IXC) trunk group.

- 1.4.5 To the extent Qwest combines Exchange Service (EAS/Local), Exchange Access (IntraLATA Toll carried solely by Local Exchange Carriers), and Jointly Provided Switched Access (InterLATA and IntraLATA calls exchanged with a third-party IXC) traffic on a single LIS/Type 2 trunk group, Qwest, at CLEC's request, will declare a percent local use factor (PLU). Such PLU(s) will be verifiable with either call summary records utilizing Calling Party Number information for jurisdictionalization or call detail samples. CLEC should apportion per minute of use (MOU) charges appropriately.
- 1.5 CLEC must have SS7 functionality to use SPOP in the LATA.
- 1.6 Qwest assumes CLEC will be originating traffic destined for end users served by each Qwest access tandem in the LATA, therefore, CLEC must order LIS/Type 2 trunking to each Qwest access tandem in the LATA to accommodate routing of this traffic. Additionally, when there is more than one Qwest access tandem within the LATA boundary, the CLEC must order LIS/Type 2 trunking to each Qwest access tandem that serves its end-user customers' traffic to avoid call blocking. Alternatively, should the CLEC accept the conditions as outlined in the SPOP Waiver (Exhibit A), trunking will not be required to each Qwest access tandem in a multi-access tandem LATA. CLEC needs trunking to each local tandem where they have a customer base if not utilizing the option of interconnecting at the access tandem for local as described in 1.3.1. The 512 CCS rule and other direct trunking requirements will apply for direct trunking to Qwest end offices.
- 1.7 If Direct Trunked Transport is greater than 50 miles in length, and existing facilities are not available in either Party's network, and the Parties cannot agree as to which Party will provide the facility, the Parties will construct facilities to a mid-point of the span.
- 1.8 CLEC will provide notification to all Co-Providers in the local calling areas of CLEC's change in routing when the CLEC chooses to route its traffic in accordance with Qwest's SPOP interconnection trunking.
- 1.9 Ordering
 - 1.9.1 SPOP in a LATA will be ordered based upon the standard ordering process for the type of facility chosen. See the Qwest Interconnection and Resale Resource Guide for further ordering information.
 - 1.9.2 CLEC will issue ASRs to disconnect/new connect existing access tandem trunk groups to convert them to SPOP trunk groups.
 - 1.9.3 In addition, the ASR ordering SPOP trunks will include SPOP Remarks "Single POP in LATA " and the SPEC Field must carry "SPOLATA ."

EXHIBIT A
SINGLE POINT OF PRESENCE WAIVER

Qwest will waive the requirement for CLEC to connect to each Qwest Access Tandem in the LATA with this waiver amendment.

CLEC certifies that it will not originate any traffic destined for subtending offices of Qwest's Access Tandems for which CLEC seeks a waiver. Or, if CLEC does originate such traffic, that CLEC will route such traffic to a Non-Qwest network. In addition, CLEC certifies that it has no end users in the serving area of the Qwest Access Tandem for which CLEC seeks a waiver.

CLEC will send an electronic letter to Qwest indicating the Qwest access tandems subject to this waiver at the time of ordering trunks required to implement SPOP in the LATA. In addition, CLEC will provide a revised electronic letter to Qwest advising of any changes in the network configuration of the aforementioned access tandems. Should CLEC desire to begin serving end users in the serving area of a Qwest access tandem currently under this waiver, CLEC must first establish trunking to the Qwest access tandem. Additionally, should CLEC desire to originate traffic destined to a Qwest end office subtending a Qwest access tandem currently under this waiver, CLEC must first establish trunking to the Qwest access tandem.

Under this waiver any CLEC originated traffic destined for an end office subtending a Qwest tandem under this waiver will be billed separately, by Qwest to CLEC, via a manual bill.

Misrouted usage under this waiver will be billed, a penalty of \$.21 per MOU.

Additionally, a manual handling fee of \$100 or 10% of total billing, whichever is greater, will be charged for each such manual bill rendered.

Late Payment charges will apply as outlined in the existing Interconnection Agreement currently in effect between the Parties.

Should this traffic occur, the Parties agree to meet within forty-five (45) days of Qwest's identification of such misrouted traffic to discuss methods for avoiding future misrouting on that trunk group or groups. CLEC will then have thirty (30) days from the date of meeting to correct such misrouting on that trunk group or groups. If further misrouting occurs or continues after that date on the same trunk group or groups as the original misrouting identified, the Parties agree to meet again within thirty (30) days of Qwest's identification of such misrouted traffic to discuss methods for avoiding future misrouting on that trunk group or groups. CLEC will then have thirty (30) days from the date of meeting to correct such misrouting. If further misrouting occurs or continues after that date on the same trunk group or groups, Qwest will consider this waiver null and void and all requirements in Attachment 1 or in the existing Interconnection Agreement currently in effect between the Parties will be reinstated. If the parties disagree about whether the traffic identified by Qwest was actually misrouted, the Parties agree to avail themselves of the dispute resolution provision of their interconnection agreement. Nothing in this provision affects or alters in any way CLEC's obligation to pay the rates, the manual handling fee, and the late payment charges specified above for misrouted traffic.