

RESPONSES OF SBC TELECOM, INC.

**TO THE WASHINGTON UTILITIES AND TRANSPORTATION COMMISSION'S
ORDER REQUIRING DISCLOSURE OF INFORMATION**

(ORDER NO. 3)

IN DOCKET NO. UT-033044

“REDACTED - PUBLIC COPY”

November 20, 2003

CLEC QUESTION NO. 1: (Bench Request No. 32)

Describe the hot cut process currently used to transfer lines from Qwest switches to your facilities.

Task #	Activity	Estimated Time
1	At the requested appointment time the SBC Telecom Network Center Technician (NCT) will attempt to contact the customer and advise him the NCT will be working on the line.	2 mins.
2	The NCT contacts the Qwest CLEC Coordination Center (QCCC) to indicate readiness to start the cut.	2 mins.
3	The QCCC contacts the Central Office Technician (COT) to start the cut.	2 mins.
4	COT swings the jumper from Qwest facilities to SBC Telecom facilities.	5 mins.
4	The COT notifies the QCCC that the work is complete and provides the test results.	2 mins.
5	The QCCC notifies the NCT that the work is complete.	2 mins.
6	The NCT will call SBC Telecom's RCMAC to translate the number.	2 mins.
7	The NCT will activate the number in NPAC, check for any porting failures and resolve any problems.	2 mins
8	The NCT will test the number using Mechanized Loop Test (MLT) and make test calls to ensure the line is working properly.	5 mins.
9	If the line is not working properly, the NCT will work with the QCCC to isolate and correct any trouble on the line.	As needed
10	If the NCT and QCCC cannot resolve the trouble within an hour, the NCT will request that the QCCC reverse the cut. He will also have RCMAC remove translations and notify SBC Telecom's Customer Care Center to push the order to a later due date.	As needed
11	If the line tests are good, the NCT will request that the QCCC remove the number in translation and accept the loop from the QCCC.	2 mins.
12	The NCT will call the customer to advise work on the line is complete.	2 mins.
13	The NCT will note test results and customer acceptance on the order in WFAC and complete the order.	2 mins.

Note: Time estimates given are for trouble-free hot-cuts. Any trouble after the cut is made should be resolved within one hour or the cut will be reversed.

CLEC QUESTION NO. 2: (Bench Request No. 33)

Please list each task that is part of Qwest's current hot cut process. For each task, please provide the following information:

- (a) the average time it takes to complete the task;**
- (b) the typical occurrence of the task during the process;**
- (c) the labor rate for the task; and**
- (d) the common overhead loading associated with the labor rate.**

Please identify the sources of the data supporting your answers, including, but not limited to, time/motion studies and SME analysis.

- (a) See response to CLEC Question No. 1.
- (b) See response to CLEC Question No. 1.
- (c) Redacted
- (d) Redacted

CLEC QUESTION NO. 3: (Bench Request No. 34)

Describe a batch hot cut process that you would implement to meet the FCC’s requirement to establish a batch hot cut process. Please include an estimate of the maximum number of lines that should be processed in each batch.

Maximum number of lines per batch is 100. The tasks and estimated time will be the same except the amount of time required for tasks 4 and 8 would be increased based on the number of lines migrated. The time required to complete task 7 would depend on the amount of porting activity in that region.

Task #	Activity	Estimated Time
1	At the requested appointment time the SBC Telecom Network Center Technician (NCT) will attempt to contact the customer and advise him the NCT will be working on the line.	2 mins.
2	The NCT contacts the Qwest CLEC Coordination Center (QCCC) to indicate readiness to start the cut.	2 mins.
3	The QCCC contacts the Central Office Technician (COT) to start the cut.	2 mins.
4	COT swings the jumper from Qwest facilities to SBC Telecom facilities.	5 mins.
4	The COT notifies the QCCC that the work is complete and provides the test results.	2 mins.
5	The QCCC notifies the NCT that the work is complete.	2 mins.
6	The NCT will call SBC Telecom’s RCMAC to translate the number.	2 mins.
7	The NCT will activate the number in NPAC, check for any porting failures and resolve any problems.	2 mins.
8	The NCT will test the number using Mechanized Loop Test (MLT) and make test calls to ensure the line is working properly.	5 mins.
9	If the line is not working properly, the NCT will work with the QCCC to isolate and correct any trouble on the line.	As needed
10	If the NCT and QCCC cannot resolve the trouble within an hour, the NCT will request that the QCCC reverse the cut. He will also have RCMAC remove translations and notify SBC Telecom’s Customer Care Center to push the order to a later due date.	As needed
11	If the line tests are good, the NCT will request that the QCCC remove the number in translation and accept the loop from the QCCC.	2 mins.
12	The NCT will call the customer to advise work on the line is complete.	2 mins.
13	The NCT will note test results and customer acceptance on the order in WFAC and complete the order.	2 mins.

CLEC QUESTION NO. 4: (Bench Request No. 35)

Please list each task that is part of the batch cut process described in your response to CLEC Question No. 3, above. For each task, please provide the following information:

- (a) the average time it takes to complete the task;**
- (b) the typical occurrence of the task during the process;**
- (c) the labor rate for the task; and**
- (d) the common overhead loading associated with the labor rate.**

Please identify the sources of the data supporting your answers, including, but not limited to, time/motion studies and SME analysis.

- (a) See response to CLEC Question No. 3.
- (b) See response to CLEC Question No. 3.
- (c) Redacted
- (d) Redacted

CLEC QUESTION NO. 5: (Bench Request No. 36)

Beginning on January 1, 2003, please provide the average total cost per line that you incurred to manage and participate in Qwest's hot cut process, including, but not limited to, Qwest's non-recurring charges, for lines used to service residential and business mass-market customers in Qwest's service territory within Washington State. If the average total cost per line discussed above is different for residential and business mass-market customers, please identify the average total costs separately.

It is SBC Telecom's policy not to request hot-cuts from Qwest, therefore, we have no information responsive to this question.

CLEC QUESTION NO. 6: (Bench Request No. 37)

If the Commission determines that competitive carriers are not impaired without access to switching in the mass-market, please identify, by Qwest wire center in Washington State, what monthly volumes of hot cuts would be required within the first 12 months after the effective date of the decision: (a) to migrate existing UNE-P customers to UNE-L or another form of service, and (b) to connect new customers in the ordinary course of business. Please provide supporting documentation for these volume estimates.

SBC Telecom has no customers served via UNE-P. It is SBC Telecom's policy not to request hot-cuts from Qwest to connect new customers.

CLEC QUESTION NO. 7: (Bench Request No. 38)

Please describe any circumstances in which you believe Qwest has performed deficiently in providing you with hot cuts in Washington State since January 1, 2003. Please provide a complete description of all facts that you rely upon as well as documents that support your assertion.

Not Applicable

CLEC QUESTION NO. 8: (Bench Request No. 39)

Please provide a list of all switches that you currently use, or those that you have used, or that you could use to provide a qualifying service (as defined in 47 C.F.R. § 51.5, as that section will be amended by the Final Rules issued by the FCC pursuant to the Triennial Review Order) anywhere in Washington State, regardless of whether the switch itself is located in the state. For each switch listed in response to this bench request, please provide the:

- (a) Physical location of each switch (*i.e.*, the street address);**
- (b) The 11-digit Common Language Location Identifier (CLLI) code of the switch as it appears in the Local Exchange Routing Guide (LERG) for Washington state; and**
- (c) The LATA served by each switch.**

1. (a) Redacted
(b) STTLWANBDS0
(c) 674
2. (a) Redacted
(b) PTLGORYRDS0
(c) 672

CLEC QUESTION NO. 9: (Bench Request No. 40)

For each of the switches identified in your response to CLEC Question No. 8, please state whether you own the switch, lease the switching capacity, use the switch on an unbundled or resale basis, or otherwise have obtained the right to use the switch on some non-ownership basis. If you do not own the facility, please identify (a) the entity owning the switch and if different than the owner of the switch, the entity with which you have entered into the lease or other arrangement, (b) the nature of the arrangement, and (c) whether the entity or entities are affiliates of yours, in the sense defined in paragraph 408, footnote 1263, of the Triennial Review Order.

SBC Telecom, Inc. owns both switches.

CLEC QUESTION NO. 10: (Bench Request No. 41)

Please identify whether the information in the Local Exchange Routing Guide (LERG) for Washington state is current and accurate for the switches that you listed in response to CLEC Question No. 8. If any of the information is not accurate, please identify the inaccurate information and provide corrected information, including any additions, deletions or changes. As part of your review of the information in the LERG, please state whether the CLLI code is accurate for each switch that you identified in response to CLEC Question No. 8. In addition, please state whether the LERG definition of the function of each switch (*i.e.*, tandem, end office, etc.) is accurate.

All information is accurate.

The LERG definition of the function of each switch is accurate, as well.

CLEC QUESTION NO. 11: (Bench Request No. 42)

For each switch listed in response to CLEC Question No. 8, excluding Qwest switches that you use on an unbundled basis in Qwest's service territory in Washington state or through the resale of Qwest's services at wholesale rates, please provide:

- (a) The vertical and horizontal ("V&H") coordinates of the switch from the LERG;**
- (b) The switch type (e.g., Lucent 5ESS);**
- (c) The function of the switch (i.e., stand-alone, host, or remote);**
- (d) The switch capacity (i.e., the maximum number of voice-grade equivalent lines it is capable of serving);**
- (e) The geographic area over which you provide qualifying service to end-user customers with the switch;**
- (f) The initial cost of the switch, including installation and engineering costs; and**
- (g) The number of initially equipped lines.**

- 1. (a) 6336/ 8896
- (b) Redacted
- (c) Stand Alone
- (d) Redacted
- (e) Redacted
- (f) Redacted
- (g) Redacted

- 2. (a) 6795/8897
- (b) Redacted
- (c) Stand Alone
- (d) Redacted
- (e) Redacted
- (f) Redacted
- (g) Redacted

CLEC QUESTION NO. 12: (Bench Request No. 43)

For each switch identified in your response to CLEC Question No. 11, please provide a list of all the Qwest wire centers in Washington state, identified by name, address, and CLI code, for which you are currently using that switch to provide qualifying service to any end-user customers.

Redacted

SBC Telecom has the understanding that Qwest considers addresses of their wire centers to be confidential information.

CLEC QUESTION NO. 13: (Bench Request No. 44)

For each Qwest wire center identified in response to CLEC Question No. 12, please identify the total number of voice-grade equivalent lines that you are providing to customers in that wire center from each switch identified in response to CLEC Question No. 11. For purposes of this question, “voice-grade equivalent lines” should be defined consistently with the FCC’s use of the term. *See, e.g., FCC Form 477, Instructions for the Local Competition and Broadband Reporting Form.*

Redacted

CLEC QUESTION NO. 14: (Bench Request No. 45)

With respect to the voice-grade equivalent lines identified in your response to CLEC Question No. 13, please separately indicate the number being provided to (a) residential customers; (b) business customers to whom you provide between 1-3 voice-grade equivalent lines at one location; (c) business customers to whom you provide between 4-24 voice-grade equivalent lines at one location; and (d) business customers to whom you provide 25 or more voice-grade equivalent lines (in one location).

Redacted

CLEC QUESTION NO. 15: (Bench Request No. 46)

With respect to the lines identified in your response to CLEC Question No. 13, please provide, beginning with January 1, 2003, the average total monthly revenues earned per line served in Washington state by LATA, MSA, and wire center, and specify the source of those revenues by service type. The average total monthly revenue per line should include revenues associated with the basic retail price charged to the customer, vertical features, universal service payments, interstate access charges, intrastate access charges, subscriber line charges, toll, long distance, local number portability, data, service to Internet service providers, and line revenues derived from any other sources. Please provide any available breakdowns of each revenue component that is part of the average total revenue per line, identifying the type and amount of the revenue. Please identify any differences between types of customers served.

The following is an estimate only. SBC Telecom does not track this information in the manner requested.

Local Exchange Service

Redacted

The source of the above data is SBC Telecom billing records.
Data is provided on an MSA basis. Data is not available at the wire center level.

The only difference in revenue between the types of customers served, is the tariffed rate for residence service and the tariffed rate for business service.

CLEC QUESTION NO. 16: (Bench Request No. 47)

With respect to the lines identified in your response to CLEC Question No. 13, please provide, beginning with January 1, 2003, the average total monthly cost incurred per line served in Washington State by LATA, MSA, and wire center, and specify the source of those costs by service type. These costs should include costs associated with switching; loops; collocation; transport; hot cuts; OSS; signaling; customer acquisitions; backhauling traffic to your switches; maintenance, operations, and other administrative activities; and capital costs. Please provide any available breakdowns of each cost component that is part of the average total cost per line, identifying the type and amount of each cost. Please identify any cost differences between types of customers served.

SBC Telecom does not track the information in the manner requested. The following is an estimate only, based in part on information obtained in the Spring 2003, and involves numerous assumptions.

Redacted

CLEC QUESTION NO. 17: (Bench Request No. 48)

Please state whether you are providing, or have plans to provide, through a wholesale, lease, or resale arrangement, capacity on any switches you own or operate in Washington state, or that you own or operate in another state and that you use to provide a qualifying service in Washington state, to another carrier for use in providing qualifying services anywhere in Washington state. For each switch you identify in response to this bench request, please identify:

- (a) The CLLI code for the switch;**
- (b) The make, model, age, and current software upgrades of the switch;**
- (c) The geographic location of the switch;**
- (d) The geographic area served by the switch; including a list of all exchanges served by the switch;**
- (e) The features and functions (including software upgrades) available in the switch;**
- (f) The capacity of the switch, including:
 - (i) Percentage of switch capacity in use;**
 - (ii) Percentage of switch capacity reserved for your own use and future use;**
 - (iii) Percentage of current and future capacity of the switch that will be made available for CLEC use.****
- (g) For each switch identified, please state in detail:
 - (iv) The anticipated service life of each switch;**
 - (v) Whether you intend to use the switch for the full anticipated service life.****
- (h) The rates, terms, and conditions under which you are making the switch capacity available;**
- (i) The identity of the other carrier, whether you are affiliated with the other carrier, and if you are affiliated, the nature of the affiliation.**

SBC Telecom does not have plans to provide, capacity on switches it owns or operates in the state of Washington to another carrier for use in providing qualifying services.

CLEC QUESTION NO. 18: (Bench Request No. 49)

For each month beginning with January 1, 2003, please identify the monthly churn rate you have experienced in providing qualifying services to end-user customers in Washington state. In answering this bench request, you should calculate the churn rate as the number of voice-grade equivalent lines lost each month divided by the average number of voice-grade equivalent lines in service each month. In calculating the churn rate, do not include customers who move but remain your customer.

Redacted

CLEC QUESTION NO. 19: (Bench Request No. 50)

Please provide a list of all transport facilities (*i.e.*, trunks) in Washington state between any two Qwest central offices, or between a Qwest central office and non-Qwest facilities, that you own, control, lease or have obtained use of from an entity other than Qwest. For each such facility, please identify:

- (a) The A (beginning) location, the Z (ending) location, and any other premises through which the facility is routed;**
- (b) The wire center in which the facility is located, by CLLI code (if wire center data is unavailable, please report the data by city);**
- (c) The type of transport facility (*i.e.*, DS0, DS1, DS3, dark fiber);**
- (d) The transport technology used (*e.g.*, fiber optic (dark or lit), microwave, radio, or coaxial cable);**
- (e) The level of capacity the facility is capable of supporting;**
- (f) Whether you own the facility, lease or purchase transmission capacity on the facility, use the facility on an unbundled basis, or have obtained the use of the switch on some other non-ownership basis, and if you do not own the facility, please identify the nature of the arrangement and the name of the entity owning the facility; and**
- (g) The number of facilities you own, control, lease, or have use of along the same A to Z route you identify in section (a) above.**

- 1. (a) Redacted
(b) Redacted
(c) Redacted
(d) Redacted
(e) Redacted
(f) Redacted
(g) Redacted
- 2. (a) Redacted
(b) Redacted
(c) Redacted
(d) Redacted
(e) Redacted
(f) Redacted
(g) Redacted
- 3. (a) Redacted
(b) Redacted
(c) Redacted
(d) Redacted
(e) Redacted
(f) Redacted
(g) Redacted

CLEC QUESTION NO. 20: (Bench Request No. 51)

Please provide a list of all the Qwest wire centers in Washington state, identified by name, address, and CLLI code, to which you provide or offer transport facilities (*i.e.*, any facilities that, directly or indirectly, provide connections to wire centers) to other carriers. For each such facility, please identify:

- (a) The type of transport facility (*i.e.*, DS0, DS1, DS3, dark fiber);**
- (b) The transport technology used (*e.g.*, fiber optic (dark or lit), microwave, radio, or coaxial cable);**
- (c) The level of capacity the facility is capable of supporting; and**
- (d) The names of the other carriers.**

SBC Telecom does not provide nor offer transport facilities to other carriers.

CLEC QUESTION NO. 21: (Bench Request No. 52)

For each transport facility identified in your response to CLEC Question No. 19 that you have deployed yourself or have obtained from a supplier other than Qwest, please identify the cost of the facility, including the installation cost for any facilities that you have deployed yourself, and the rates, terms, and conditions of any transport facilities that you obtain through a wholesale, lease, or resale arrangement from any entity other than Qwest.

Redacted

CLEC QUESTION NO. 22: (Bench Request No. 53)

Please identify the points within Washington state and the location (by street address and/or V&H coordinates) at which you connect your local network facilities to the networks of carriers other than Qwest, including interconnection with other CLECs, interexchange carriers, or internet service providers at any point of presence (POP), network access point (NAP), collocation hotel, data center, or similar facility.

Redacted

SBC Telecom has the understanding that Qwest considers addresses of their wire centers to be confidential information.

CLEC QUESTION NO. 23: (Bench Request No. 54)

Please provide a list of all fiber rings in Washington state that you own or control and identify the location (by street address and/or V&H coordinates) of each add-drop multiplexer or comparable facility for connecting other transport facilities (e.g., wire centers, loops, other fiber rings) to the fiber ring.

SBC Telecom does not own or control any fiber rings in the state of Washington.

CLEC QUESTION NO. 24: (Bench Request No. 55)

Please identify whether you are affiliated with Qwest in any way or with any other carrier (including intermodal providers) that serves the transport routes or connection points identified in response to CLEC Questions No. 19 and 22. If so, please describe the affiliation.

SBC Telecom is not affiliated with Qwest or any other provider.

CLEC QUESTION NO. 25: (Bench Request No. 56)

Please identify whether you have any long-term (10 or more years) dark fiber Indefeasible Rights of Use (IRUs) between any two Qwest wire centers or other facilities in the same LATA in Washington state, in which you maintain an active physical collocation arrangement.

SBC Telecom does not have any long-term IRUs.

CLEC QUESTION NO. 26: (Bench Request No. 57)

If you have identified any long-term dark fiber IRUs in your answer to CLEC Question No. 25, please identify for each pair of wire centers or other locations:

- (a) The common name, address and CLLI code for each pair of wire centers or other locations;**
- (b) The number of dark fiber pairs terminating at each of the physical collocation facilities;**
- (c) Whether you have attached optronics to the dark fiber, and if so, the transmission level of each such lit circuit; and**
- (d) The term of the IRU.**

Not Applicable

CLEC QUESTION NO. 27: (Bench Request No. 58)

Please provide a list of all recurring and non-recurring rate elements and rates that apply when a CLEC purchases UNE-L and special access, EEL, DS1, DS3, or dark fiber transport from a Qwest rate center to a CLEC rate center.

The rates, as we understand them, are as follows:

UNE-L	RECURRING	NON-RECURRING
DS0		
Zone 1	6.05	37.53
Zone 2	10.99	37.53
Zone 3	12.40	37.53
Zone 4	13.95	37.53
Zone 5	18.70	37.53
DS1		
Zone 1	68.86	96.68
Zone 2	69.41	96.68
Zone 3	69.08	96.68
Zone 4	68.96	96.68
Zone 5	74.33	96.68
DS3		
Zone 1	745.93	292.42
Zone 2	758.45	292.42
Zone 3	750.87	292.42
Zone 4	748.20	292.42
Zone 5	870.32	292.42

	RECURRING			NON-RECURRING		
	Monthly	36 Mos	60 Mos	Monthly	36 Mos	60 Mos
DS1 Special Access						
Channel Terminations	120.00	110.40	96.00	313.25	313.25	313.25
Channel Mileage-Fixed Rate (0)	0.00	0.00	0.00	0.00	0.00	0.00
Channel Mileage-per Mile Rate (0)	0.00	0.00	0.00	0.00	0.00	0.00
Channel Mileage-Fixed Rate (0-8)	92.00	78.20	69.00	0.00	0.00	0.00
Channel Mileage-per Mile Rate (0-8)	12.65	10.75	9.49	0.00	0.00	0.00
Channel Mileage-Fixed Rate (8-25)	103.50	87.98	87.88	0.00	0.00	0.00
Channel Mileage-per Mile Rate (8-25)	13.80	11.73	10.35	0.00	0.00	0.00
Channel Mileage-Fixed Rate (25-50)	115.00	97.75	86.25	0.00	0.00	0.00
Channel Mileage-per Mile Rate (25-50)	14.95	12.71	11.21	0.00	0.00	0.00
Channel Mileage-Fixed Rate (over 50)	120.75	102.64	90.56	0.00	0.00	0.00
Channel Mileage-per Mile Rate (over 50)	15.87	13.49	11.90	0.00	0.00	0.00
Central Office Cross Connects	10.00	9.20	8.00	30.00	30.00	30.00
Multiplexing DS1 to Voice	250.00	230.00	200.00	75.00	75.00	75.00
Multiplexing DS1 to DS0	250.00	230.00	200.00	75.00	75.00	75.00
Clear Channel Capacity per Circuit	0.00	0.00	0.00	0.00	0.00	0.00

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CLEC QUESTION NO. 27: (Bench Request No. 58) (Continued)

	Monthly	12 Mos	RECURRING			
			24 Mos	36 Mos	60 Mos	120 Mos
DS 3 Special Access						
Channel Terminations	1500.00	1440.00	1425.00	1285.00	1125.00	1095.00
Channel Mileage-Fixed Rate (0)	0.00	0.00	0.00	0.00	0.00	0.00
Channel Mileage-per Mile Rate (0)	0.00	0.00	0.00	0.00	0.00	0.00
Channel Mileage-Fixed Rate (0-8)	310.00	300.70	294.50	279.00	232.50	226.30
Channel Mileage-per Mile Rate (0-8)	85.00	82.45	80.75	76.50	63.75	62.05
Channel Mileage-Fixed Rate (8-25)	320.00	310.40	304.00	315.00	240.00	233.60
Channel Mileage-per Mile Rate (8-25)	39.00	37.83	37.05	35.10	29.25	28.47
Channel Mileage-Fixed Rate (25-50)	330.00	320.10	313.50	297.00	247.50	240.90
Channel Mileage-per Mile Rate (25-50)	40.00	38.80	38.00	36.00	30.00	29.20
Channel Mileage-Fixed Rate (50-200)	340.00	329.80	323.00	306.00	255.00	248.20
Channel Mileage-per Mile Rate (50-200)	40.00	38.80	38.00	36.00	30.00	29.20
Channel Mileage-Fixed Rate (over 200)	350.00	339.50	332.50	315.00	262.50	255.50
Channel Mileage-per Mile Rate (over 200)	53.00	51.41	50.35	47.70	39.75	38.69
Multiplexing DS3 to DS1	300.00	290.00	285.00	270.00	240.00	240.00

	Monthly	12 Mos	NON-RECURRING			
			24 Mos	36 Mos	60 Mos	120 Mos
DS 3 Special Access						
Channel Terminations	1500.00	1440.00	1425.00	1285.00	1125.00	1095.00
Channel Mileage-Fixed Rate (0)	0.00	0.00	0.00	0.00	0.00	0.00
Channel Mileage-per Mile Rate (0)	0.00	0.00	0.00	0.00	0.00	0.00
Channel Mileage-Fixed Rate (0-8)	305.00	305.00	305.00	305.00	305.00	305.00
Channel Mileage-per Mile Rate (0-8)	0.00	0.00	0.00	0.00	0.00	0.00
Channel Mileage-Fixed Rate (8-25)	305.00	305.00	305.00	305.00	305.00	305.00
Channel Mileage-per Mile Rate (8-25)	0.00	0.00	0.00	0.00	0.00	0.00
Channel Mileage-Fixed Rate (25-50)	305.00	305.00	305.00	305.00	305.00	305.00
Channel Mileage-per Mile Rate (25-50)	0.00	0.00	0.00	0.00	0.00	0.00
Channel Mileage-Fixed Rate (50-200)	305.00	305.00	305.00	305.00	305.00	305.00
Channel Mileage-per Mile Rate (50-200)	0.00	0.00	0.00	0.00	0.00	0.00
Channel Mileage-Fixed Rate (over 200)	305.00	305.00	305.00	305.00	305.00	305.00
Channel Mileage-per Mile Rate (over 200)	0.00	0.00	0.00	0.00	0.00	0.00
Multiplexing DS3 to DS1	200.00	200.00	200.00	200.00	200.00	200.00

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EEL		RECURRING	NON-RECURRING
DS1			
	Zone 1	68.86	345.01
	Zone 2	69.41	345.01
	Zone 3	69.08	345.01
	Zone 4	68.96	345.01
	Zone 5	74.33	345.01
	Mileage Fixed	33.12	0.00
	Per Mile Rate:		
	0-8 Miles	.51	0.00
	Over 8 – 25 Miles	.65	0.00
	Over 25 – 50 Miles	2.30	0.00
	Over 50 Miles	2.70	0.00
DS3			
	Zone 1	68.86	540.75
	Zone 2	69.41	540.75
	Zone 3	69.08	540.75
	Zone 4	68.96	540.75
	Zone 5	74.33	540.75
	Mileage Fixed	33.12	0.00
	Per Mile Rate:		
	0-8 Miles	.51	0.00
	Over 8 – 25 Miles	.65	0.00
	Over 25 – 50 Miles	2.30	0.00
	Over 50 Miles	2.70	0.00

SBC TELECOM, INC.
DOCKET NO. UT-033044, ORDER NO. 03
RESPONSES TO INFORMATION REQUEST

CLEC QUESTION NO. 27: (Bench Request No. 58) (Continued)

	Monthly	Non-recurring
Dark Fiber		
Initial Records Inquiry		
Simple	0.00	159.32
Complex	0.00	203.15
Preparation	0.00	1483.73
Field Verification	0.00	346.39
Dark Fiber Splice	0.00	662.29
Unbundled dark fiber (UDF)	0.00	343.47
Termination of dark fiber CO	0.00	5.61
Termination of dark fiber Premise	0.00	4.88
Single Strand Increments		
IOF Dark Fiber-per Route Mile	40.88	0.00
IOF Fiber Termination	3.08	0.00
IOF Fiber Cross Connect	1.71	0.00
Unbundled Dark Fiber Loop	73.09	0.00
Loop Termination-at Wire Center	3.17	0.00
Loop Termination-at Premise	2.76	0.00

CLEC QUESTION NO. 28: (Bench Request No. 59)

For each Qwest wire center in which you have a collocation arrangement, please identify:

- (a) The name, address, and CLLI code of the wire center;**
- (b) The number of collocation arrangements for each wire center identified;**
- (c) The type of collocation (*e.g.*, caged, cageless, shared or virtual);**
- (d) The type of equipment and the number of equivalent DS0 channels for all services in each collocation space (*e.g.*, DLC, remote switches, multiplexers, transmission terminals, etc.);**
- (e) The types of services provided using such an arrangement (*e.g.*, qualifying services, broadband, internet access);**
- (f) The cost and capacity of each item of equipment identified above;**
- (g) The transmission facilities and the number of equivalent DS0 channels for all services used to connect the wire center to your switch or non-Qwest switching provider;**
- (h) The type of termination equipment used in the collocation arrangement;**
- (i) The amount of unused or excess space in each collocation space; and**
- (j) The approximate number of days between the date the collocation space was turned over to you and the date equipment in the collocation space was first used to provide local service. If the collocation space has not been used to provide local service, or was so used in the past but is not now, so state and provide the date, if any, on which you intend to use the space to provide local service.**

Redacted

CLEC QUESTION NO. 28: (Bench Request No. 59) (Continued)

Redacted

CLEC QUESTION NO. 28: (Bench Request No. 59) (Continued)

Redacted

CLEC QUESTION NO. 29: (Bench Request No. 60)

For each shared or non-Qwest location (*e.g.*, collocation hotels) in which you are located, please state:

- (a) The name, address, or CLLI code (if applicable) of the shared or non-Qwest location;**
- (b) The type of collocation or sharing/leasing of space for placement of equipment (*e.g.*, caged, cageless, shared or virtual);**
- (c) The type of equipment and the number of equivalent DS0 channels for all services in the collocation space (*e.g.*, DLC, remote switches, multiplexers, transmission terminal, etc.);**
- (d) The types of services provided using such an arrangement (*e.g.*, qualifying services, broadband, internet access);**
- (e) The cost and capacity of each item of equipment identified above;**
- (f) The transmission facilities and the number of equivalent DS0 channels for all services used to connect the office to your switch or non-Qwest switching provider.**

Not Applicable

CLEC QUESTION NO. 30: (Bench Request No. 61)

Please provide a list of all Qwest wire centers in Washington state, identified by name, address, and CLLI code, at which you connect a collocation arrangement to a facility or collocation arrangement belonging to another carrier, and for each connection, identify the carrier and the capacity or type of connection.

SBC Telecom does not connect a collocation arrangement to a facility or collocation arrangement belonging to another carrier.

CLEC QUESTION NO. 31: (Bench Request No. 62)

Please provide a list of all Qwest wire centers in Washington state, identified by name, address and CLLI code, at which you were denied the ability to connect a collocation arrangement to a collocation arrangement or facility belonging to another carrier.

Redacted

SBC Telecom has the understanding that Qwest considers addresses of their wire centers to be confidential information.

BEFORE THE WASHINGTON UTILITIES AND TRANSPORTATION COMMISSION

In the matter of the Petition of,

QWEST CORPORATION

To Initiate a Mass-Market Switching and
Dedicated Transport Case Pursuant to
The Triennial Review Order

DOCKET NO. UT-033044

DECLARATION OF
SBC TELECOM, INC.

I, John D. Schnettgoecke, declare under penalty of perjury under the laws of the
State of Washington that the following is true and correct:

1. I am the Associate Director - Regulatory, of
SBC Telecom, Inc. (company name), a competitive local exchange carrier
operating in Washington.

2. I submit this declaration on personal knowledge of the facts declared
herein and on information submitted to me by persons whose job responsibilities encompass the
matters provided.

3. The data provided by SBC Telecom, Inc. (company name) to
The Washington Utilities and Transportation Commission pursuant to the Commission's
Order Requiring Disclosure of Information is true and correct.

DATED and SIGNED at San Antonio, Texas, on _____, 2003.

Signature