

Date : 11/21/03

Attn: Carole Washburn
Executive Secretary
Washington Utilities and Transportation Commission

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STATE OF WASH.
UTIL. AND TRANSP.
COMMISSION

Responses for Docket No UT-033044

LocalTel offers local phone services primarily in Verizon Territories. We have started to investigate what it would take to offer services in QWEST area. We currently have 1 UNEP Line, 50 Resale lines and about 250 lines ported over to PUD fiber. We are not collocated in any QWEST Central Offices. We do have some T1's for interconnection for transport of local services to fiber phone PUD customers. We have never done a hot cut with QWEST.

We would like to offer UNEP services in QWEST areas, especially in the Moses Lake area. The City of Moses Lake is spread out and has 3 different CO's. We would have to collocate in all the CO's to be competitive there.

We have answered the following questions based on our experience of doing business with QWEST. We could of given more detailed information if the ILEC would have been VERIZON.

CLEC QUESTION NO 1 RESPONSE:

We have never done a Hot Cut with QWEST

CLEC QUESTION NO 2 RESPONSE:

We have never done a Hot Cut with QWEST

CLEC QUESTION NO 3 RESPONSE

We would like it to be Internet Based. Preferably using XML for a transfer of data process. We would probably limit it to 96 lines at a time.

CLEC QUESTION NO 4 RESPONSE

CLEC QUESTION NO 5 RESPONSE

We have never done a Hot Cut with QWEST

CLEC QUESTION NO 6 RESPONSE

We have only 1 UNEP loop at the moment with QWEST. We hope to have within a year approximately 1000 UNEP loops with nearly all them being business. We would expect monthly conversion volumes of about 100-120 per month.

CLEC QUESTION NO 7 RESPONSE

We have never done a Hot Cut with QWEST

CLEC QUESTION NO 8 RESPONSE

The Street Address of our switch is 215 Yakima Street, Wenatchee WA. 98801
The CLLI Code is WNTCWABADS0
The LATA served by our switch is the 676 LATA

CLEC QUESTION NO 9 RESPONSE

We have a LUCENT 5e Switch. We own it and are making payments to the bank.

CLEC QUESTION NO 10 RESPONSE

We believe the information in the LERG is correct.

CLEC QUESTION NO 11 RESPONSE

V&H is Lat 47' 48"N Lon 120' 43" W

We have a Lucent 5ESS VCDX SM2000

It is a stand-alone switch

Its Switch Capacity is 28,800 lines

We provide service in Chelan, Douglas and Grant Counties

CLEC QUESTION NO 12 RESPONSE

We have none

CLEC QUESTION NO 13 RESPONSE

Not Applicable

CLEC QUESTION NO 14 RESPONSE

None

CLEC QUESTION NO 15 RESPONSE

None

CLEC QUESTION NO 16 RESPONSE

None

CLEC QUESTION NO 17 RESPONSE

None

CLEC QUESTION NO 18 RESPONSE

	Churn Rate
January 2003	.005
February 2003	.007
March 2003	.004
April 2003	.009
May 2003	.003
June 2003	.005
July 2003	.009
August 2003	.006
September 2003	.004
October 2003	.004

CLEC QUESTION NO 19 RESPONSE

I have listed the transport facilities below

Transport 1

Moses Lake End Office MSLKWA01DS0 clli
Moses Lake End office Trunking
Number of Circuits 6 – rate DS1 service 144 trunks of transport

Description

Start Moses Lake end office via copper to Grant County PUD office in Moses Lake, WA. The 6 DS1's are cross connected to the PUD Fiber (leased) to the Grant County PUD office in Ephrata, WA. The 6 Circuits are then cross connected to a DS3 (leased GCPUD)

for transport to NOANET Columbia Station hut the DS3 circuit is then cross connected to an OC12 circuit on dark fiber (leased from Chelan County PUD) for transport to the LocalTel CO @ 215 Yakima Street Wenatchee WA, clli WNTCWABADS0

Transport 2

Ephrata End Office EPHRWA01DS0 clli
Ephrata, WA End Office Trunking
Number of Circuits 4 – rate DS1 service 96 trunks of transport

Description

Start Ephrata end office via leased copper (QWEST) to Grant County PUD office in Ephrata, WA. The 4 DS1's are cross connected to a DS3 (leased GCPUD) for transport to NOANET Columbia Station hut the DS3 circuit is then cross connected to an OC12 circuit on dark fiber (leased from Chelan County PUD) for transport to the LocalTel CO @ 215 Yakima Street Wenatchee WA, clli WNTCWABADS0

Transport 3

Spokane SPOP – SPKNWA01C9T
Spokane, WA.
Tandem Trunking for EAS and End Office overflow
Number of Circuits 4 – rate DS1 service 96 trunks of transport

Description

DS1 Circuits are cross connected to a Touch America DS3 (leased) at the US Bank Building in Spokane, WA. (Clli SPKNWA0BWT1) this DS3 rides a Touch America OC48 to the Verizon Co in East Wenatchee, WA. The DS3 is then cross connected to another OC48 TouchAmerica circuit for transport to the Verizon CO there the circuit is cross connected at LocalTel Co location space (WNTCWAXXWII) to an OC12 circuit (owned) LocalTel communications for transport to the LocalTel Co.

Transport 4

Yakima Qwest Tandem

Operator Services, Directory Assistance, E911

Number of Circuits 1, rate DS1, Service 24 DS0'S

DS0

1- 10 Directory Assistance
11-20 Operator
21-22 E911
23-24 Vacant

Description

DS1 is cross connected at Qwest in Yakima, WA. To Northwest Microwave DS1 (leased) for transport to Verizon CO in Wenatchee, WA the circuit is then cross connected to a LocalTel DS3 (leased) for transport to LocalTel CO via OC12 fiber circuit (owned by LocalTel).

Transport 5

Yakima WA

Qwest SS7 A link

Number of Circuits 1, rate DS1, Service 24 DS0'S
SS7 A link

Description

DS1 is cross connected at Qwest in Yakima, WA. To Northwest Microwave DS1 (leased) for transport to Verizon CO in Wenatchee, WA the circuit is then cross-connected to a LocalTel DS3 (leased) for transport to LocalTel CO via OC12 fiber circuit (owned by LocalTel).

Transport 6

Spokane, WA.

Qwest SS7 A Link

Number of Circuits 1 – rate DS1 service 1 DS0 A link transport

Description

DS1 Circuit are cross connected at Qwest Spokane, Wa. US Bank Building in Spokane, WA. (Cili SPKNWAOBWT1) this DS3 rides a Touch America OC48 to the Verizon Co in East Wenatchee, WA. The DS3 is then cross connected to another OC48 TouchAmerica circuit for transport to the Verizon CO there the circuit is cross connected at LocalTel Co location space (WNTCWAXXWII) to an OC12 circuit (owned) LocalTel communications for transport to the LocalTel Co.

Transport 7

Seattle, WA.

Qwest SS7 STP SS7 A Link

Number of Circuits 1 – rate DS1 service 1 DS0 A link transport

Description

DS1 circuit is transported via leased Qwest DS1 circuit to the Westin Bldg in Seattle, WA. The circuit is then cross connected to a leased DS3 for transport to Columbia Sub Station the circuit is then cross connected to an OC12 fiber circuit (leased) for transport to the LocalTel Co.

Transport 8

Seattle, WA.

STTLWA0399W

Qwest SS7 STP SS7 A Link

Number of Circuits 1 – rate DS1 service 1 DS0 A link transport

Description

DS1 circuit is transported via leased Qwest DS1 circuit to the Westin Bldg in Seattle, WA. The circuit is then cross connected to a leased DS3 for transport to Columbia Sub Station the circuit is then cross connected to an OC12 fiber circuit (leased) for transport to the LocalTel Co.

CLEC QUESTION NO 20 RESPONSE

None

CLEC QUESTION NO 21 RESPONSE

None

CLEC QUESTION NO 22 RESPONSE

Points of Interconnection

Verizon

100 Chelan St S

Wenatchee, WA

Verizon

1041 Eastmont Ave

East Wenatchee, WA

**Verizon
128 E Johnson Ave
Chelan, WA**

**Verizon
11 1st ST SW
Brewster, WA**

**Verizon
6th St & Columbia Ave
Quincy, WA**

**MCI
2001 6th Ave
Seattle WA**

**NoaNet
30 C St SW
Ephrata, WA**

**Accretive Networks
2001 6th Ave
Seattle, WA**

CLEC QUESTION NO 23 RESPONSE

OC12 Ring

Drop1 215 Yakima St. Wenatchee, WA. LocalTel Co
Drop2 100 S Chelan St. Wenatchee, WA Verizon Co

OC3 Ring

Drop1 215 Yakima St. Wenatchee, WA LocalTel Co
Drop 2 1014 Eastmont Ave. East Wenatchee, WA Verizon Co

CLEC QUESTION NO 24 RESPONSE

None

CLEC QUESTION NO 25 RESPONSE

None

CLEC QUESTION NO 26 RESPONSE

None

CLEC QUESTION NO 27 RESPONSE

Please see pricing attachments

CLEC QUESTION NO 28 RESPONSE

None

CLEC QUESTION NO 29 RESPONSE

Accretive Networks
2001 6th Ave
Seattle, WA.

Leased rack space for DS3 Mux – 672 DSO's
1 T-1 Patch Panel

Isomedia
2001 6th Avenue
Seattle, WA

Leased rack space for DS3 Mux, 672 DSO's
And 1 Cisco IMA multiplexor 192 DSO's
T1 Patch Panel

CLEC QUESTION NO 30 RESPONSE

None

CLEC QUESTION NO 31 RESPONSE

None

**PRICING ATTACHMENT
WASHINGTON**

					Recurring	Non- Recurring	Notes
Interconnection							
Exchange Service (EAS/Local) Traffic							
				End office call termination, per Minute of Use	\$0.001178		##
				Tandem Switched Transport			
				Tandem Switching, per Minute of Use	\$0.000690		##
Unbundled Network Elements (UNEs)							
Unbundled Loops							
Analog Loops							
2-Wire Voice Grade							
				Zone 1	\$6.05		##
				Zone 2	\$10.99		##
				Zone 3	\$12.40		##
				Zone 4	\$13.95		##
				Zone 5	\$18.70		##
2-Wire Voice Grade when ordered with Port (UNE-P)							
				Zone 1	\$5.86		#
				Zone 2	\$10.80		#
				Zone 3	\$12.21		#
				Zone 4	\$13.76		#
				Zone 5	\$18.51		#
4-Wire Voice Grade							
				Zone 1	\$11.49		#
				Zone 2	\$21.20		#
				Zone 3	\$23.96		#
				Zone 4	\$27.01		#
				Zone 5	\$36.33		#
Non-loaded Loops							
2-wire Non-loaded Loop							
				Zone 1	\$6.05		##
				Zone 2	\$10.99		##
				Zone 3	\$12.40		##
				Zone 4	\$13.95		##
				Zone 5	\$18.70		##
2-Wire Non-loaded Loop when ordered with Port (UNE-P)							
				Zone 1	\$5.86		#
				Zone 2	\$10.80		#

			Zone 3		\$12.21		#		
			Zone 4		\$13.76		#		
			Zone 5		\$18.51		#		
			4-wire Non-loaded Loop						
			Zone 1		\$11.49		#		
			Zone 2		\$21.20		#		
			Zone 3		\$23.96		#		
			Zone 4		\$27.01		#		
			Zone 5		\$36.33		#		
			Digital Capable Loops						
			Basic Rate ISDN / xDSL-I Capable / ADSL Compatible Loop						
			Zone 1		\$6.05		##		
			Zone 2		\$10.99		##		
			Zone 3		\$12.40		##		
			Zone 4		\$13.95		##		
			Zone 5		\$18.70		##		
			Basic Rate ISDN / xDSL-I Capable / ADSL Compatible Loop when ordered with Port (UNE-P)						
			Zone 1		\$5.86		#		
			Zone 2		\$10.80		#		
			Zone 3		\$12.21		#		
			Zone 4		\$13.76		#		
			Zone 5		\$18.51		#		
			DS1 Capable Loop						
			Zone 1		\$68.86		#		
			Zone 2		\$69.41		#		
			Zone 3		\$69.08		#		
			Zone 4		\$68.96		#		
			Zone 5		\$74.33		#		
			DS3 Capable Loop						
			Zone 1		\$745.93		#		
			Zone 2		\$758.45		#		
			Zone 3		\$750.87		#		
			Zone 4		\$748.20		#		
			Zone 5		\$870.32		#		
			Loop Installation Charges and Disconnection Charges for 2 & 4 wire Analog / Non - Loaded, ISDN BRI Capable, xDSL - I Capable, and ADSL Compatible Loop where conditioning is not required.						
			Basic Installation						
			Each Additional Loop						

			Disconnection		\$13.99	#	
			Coordinated Installation with Cooperative Testing / Project Coordinated Installation (25 or more DS0 Unbundled Loops)				
			Each Additional Loop Installation		\$85.03	#	
			Disconnection		\$9.06	#	
			Coordinated Installation without Cooperative Testing / Project Coordinated Installation (25 or more DS0 Unbundled Loops)				
			First Loop		\$59.81	#	
			Disconnect		\$0.00	#	
			Each Additional Analog Loop		\$53.32	#	
			Disconnect		\$0.00	#	
			Subloop				
			2-Wire Distribution Loop				
			Zone 1		\$3.53	##	
			Zone 2		\$6.64	##	
			Zone 3		\$7.80	##	
			Zone 4		\$9.33	##	
			Zone 5		\$13.25	##	
			DS1 Capable Feeder Loop				
			Zone 1		\$61.15	#	
			Zone 2		\$61.69	#	
			Zone 3		\$61.36	#	
			Zone 4		\$61.25	#	
			Zone 5		\$66.62	#	
			Shared Transport				
			Minute of Use - TELRIC Based		\$0.000760	###	
			Local Tandem Switching				
			Per Minute of Use		\$0.000690	##	
			Local Switching				
			Local Usage, per Minute of Use		\$0.001178	##	
			UNE Combinations				
			UNE Combinations Loop with MUX Combination				
			Loop with MUX DS0 2-Wire Analog				
			Zone 1		\$6.05	##	
			Zone 2		\$10.99	##	

			Zone 3		\$12.40		##
			Zone 4		\$13.95		##
			Zone 5		\$18.70		##
			Loop with MUX DS0 4-Wire Analog				
			Zone 1		\$11.49		#
			Zone 2		\$21.20		#
			Zone 3		\$23.96		#
			Zone 4		\$27.01		#
			Zone 5		\$36.33		#
			DS1 Capable Loop				
			Zone 1		\$68.86		#
			Zone 2		\$69.41		#
			Zone 3		\$69.08		#
			Zone 4		\$68.96		#
			Zone 5		\$74.33		#
			Enhanced Extended Loop (EEL)				
			EEL Link / Loop with Multiplexing				
			DSO 2-Wire				
			Zone 1		\$6.05		##
			Zone 2		\$10.99		##
			Zone 3		\$12.40		##
			Zone 4		\$13.95		##
			Zone 5		\$18.70		##
			DSO 4-Wire				
			Zone 1		\$11.49		#
			Zone 2		\$21.20		#
			Zone 3		\$23.96		#
			Zone 4		\$27.01		#
			Zone 5		\$36.33		#
			DS1				
			Zone 1		\$68.86		#
			Zone 2		\$69.41		#
			Zone 3		\$69.08		#
			Zone 4		\$68.96		#
			Zone 5		\$74.33		#
			DS3				
			Zone 1		\$745.93		#

				Zone 2			\$758.45		#
				Zone 3			\$750.87		#
				Zone 4			\$748.20		#
				Zone 5			\$870.32		#
NOTES:									
#	Denotes voluntary rate reduction. Deaveraged subloop (distribution and feeder) rate reductions are based on rates filed in Part B of the Cost Docket. These rates are not subject to true up and will be applied on a going forward basis. Effective 7/10/02.								
##	Additional reduction to reflect the fact that certain sold exchanges had not been removed from the FCC Synthesis Model results. Effective 9/29/02.								
###	Additional reduction effective 9/29/02.								

**PRICING ATTACHMENT
WASHINGTON**

					Recurring	Non- Recurring	Notes
Interconnection							
Exchange Service (EAS/Local) Traffic							
			End office call termination, per Minute of Use		\$0.001178		##
			Tandem Switched Transport				
			Tandem Switching, per Minute of Use		\$0.000690		##
Unbundled Network Elements (UNEs)							
Unbundled Loops							
Analog Loops							
			2-Wire Voice Grade				
			Zone 1		\$6.05		##
			Zone 2		\$10.99		##
			Zone 3		\$12.40		##
			Zone 4		\$13.95		##
			Zone 5		\$18.70		##
			2-Wire Voice Grade when ordered with Port (UNE-P)				
			Zone 1		\$5.86		#
			Zone 2		\$10.80		#
			Zone 3		\$12.21		#
			Zone 4		\$13.76		#
			Zone 5		\$18.51		#
			4-Wire Voice Grade				
			Zone 1		\$11.49		#
			Zone 2		\$21.20		#
			Zone 3		\$23.96		#
			Zone 4		\$27.01		#
			Zone 5		\$36.33		#
			Non-loaded Loops				
			2-wire Non-loaded Loop				
			Zone 1		\$6.05		##
			Zone 2		\$10.99		##
			Zone 3		\$12.40		##
			Zone 4		\$13.95		##
			Zone 5		\$18.70		##
			2-Wire Non-loaded Loop when ordered with Port (UNE-P)				
			Zone 1		\$5.86		#
			Zone 2		\$10.80		#

			Zone 3		\$12.21		#		
			Zone 4		\$13.76		#		
			Zone 5		\$18.51		#		
			4-wire Non-loaded Loop						
			Zone 1		\$11.49		#		
			Zone 2		\$21.20		#		
			Zone 3		\$23.96		#		
			Zone 4		\$27.01		#		
			Zone 5		\$36.33		#		
			Digital Capable Loops						
			Basic Rate ISDN / xDSL-I Capable / ADSL Compatible Loop						
			Zone 1		\$6.05		##		
			Zone 2		\$10.99		##		
			Zone 3		\$12.40		##		
			Zone 4		\$13.95		##		
			Zone 5		\$18.70		##		
			Basic Rate ISDN / xDSL-I Capable / ADSL Compatible Loop when ordered with Port (UNE-P)						
			Zone 1		\$5.86		#		
			Zone 2		\$10.80		#		
			Zone 3		\$12.21		#		
			Zone 4		\$13.76		#		
			Zone 5		\$18.51		#		
			DS1 Capable Loop						
			Zone 1		\$68.86		#		
			Zone 2		\$69.41		#		
			Zone 3		\$69.08		#		
			Zone 4		\$68.96		#		
			Zone 5		\$74.33		#		
			DS3 Capable Loop						
			Zone 1		\$745.93		#		
			Zone 2		\$758.45		#		
			Zone 3		\$750.87		#		
			Zone 4		\$748.20		#		
			Zone 5		\$870.32		#		
			Loop Installation Charges and Disconnection Charges for 2 & 4 wire Analog / Non - Loaded, ISDN BRI Capable, xDSL - I Capable, and ADSL Compatible Loop where conditioning is not required.						
			Basic Installation						
			Each Additional Loop						

			Disconnection		\$13.99	#
			Coordinated Installation with Cooperative Testing / Project Coordinated Installation (25 or more DS0 Unbundled Loops)			
			Each Additional Loop			
			Installation		\$85.03	#
			Disconnection		\$9.06	#
			Coordinated Installation without Cooperative Testing / Project Coordinated Installation (25 or more DS0 Unbundled Loops)			
			First Loop		\$59.81	#
			Disconnect		\$0.00	#
			Each Additional Analog Loop		\$53.32	#
			Disconnect		\$0.00	#
			Subloop			
			2-Wire Distribution Loop			
			Zone 1		\$3.53	##
			Zone 2		\$6.64	##
			Zone 3		\$7.80	##
			Zone 4		\$9.33	##
			Zone 5		\$13.25	##
			DS1 Capable Feeder Loop			
			Zone 1		\$61.15	#
			Zone 2		\$61.69	#
			Zone 3		\$61.36	#
			Zone 4		\$61.25	#
			Zone 5		\$66.62	#
			Shared Transport			
			Minute of Use - TELRIC Based		\$0.000760	###
			Local Tandem Switching			
			Per Minute of Use		\$0.000690	##
			Local Switching			
			Local Usage, per Minute of Use		\$0.001178	##
			UNE Combinations			
			UNE Combinations Loop with MUX Combination			
			Loop with MUX DS0 2-Wire Analog			
			Zone 1		\$6.05	##
			Zone 2		\$10.99	##

			Zone 3		\$12.40	##	
			Zone 4		\$13.95	##	
			Zone 5		\$18.70	##	
			Loop with MUX DS0 4-Wire Analog				
			Zone 1		\$11.49	#	
			Zone 2		\$21.20	#	
			Zone 3		\$23.96	#	
			Zone 4		\$27.01	#	
			Zone 5		\$36.33	#	
			DS1 Capable Loop				
			Zone 1		\$68.86	#	
			Zone 2		\$69.41	#	
			Zone 3		\$69.08	#	
			Zone 4		\$68.96	#	
			Zone 5		\$74.33	#	
			Enhanced Extended Loop (EEL)				
			EEL Link / Loop with Multiplexing				
			DSO 2-Wire				
			Zone 1		\$6.05	##	
			Zone 2		\$10.99	##	
			Zone 3		\$12.40	##	
			Zone 4		\$13.95	##	
			Zone 5		\$18.70	##	
			DSO 4-Wire				
			Zone 1		\$11.49	#	
			Zone 2		\$21.20	#	
			Zone 3		\$23.96	#	
			Zone 4		\$27.01	#	
			Zone 5		\$36.33	#	
			DS1				
			Zone 1		\$68.86	#	
			Zone 2		\$69.41	#	
			Zone 3		\$69.08	#	
			Zone 4		\$68.96	#	
			Zone 5		\$74.33	#	
			DS3				
			Zone 1		\$745.93	#	

				Zone 2			\$758.45		#
				Zone 3			\$750.87		#
				Zone 4			\$748.20		#
				Zone 5			\$870.32		#
NOTES:									
#	Denotes voluntary rate reduction. Deaveraged subloop (distribution and feeder) rate reductions are based on rates filed in Part B of the Cost Docket. These rates are not subject to true up and will be applied on a going forward basis. Effective 7/10/02.								
##	Additional reduction to reflect the fact that certain sold exchanges had not been removed from the FCC Synthesis Model results. Effective 9/29/02.								
###	Additional reduction effective 9/29/02.								

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

I, DIMITRI MANDEUS declare under penalty of perjury under the laws of the

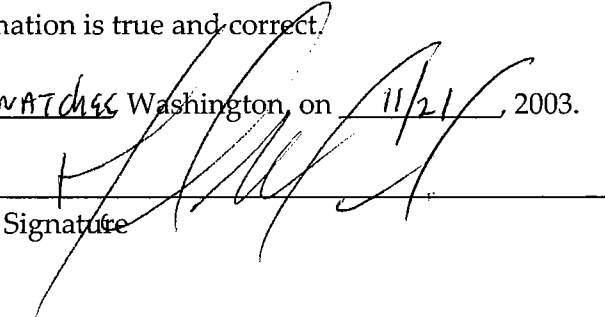
State of Washington that the following is true and correct:

1. I am the PRESIDENT of
LOCALTEL (company name), a competitive local exchange carrier
operating in Washington.

2. I submit this declaration on personal knowledge of the facts declared
herein.

3. The data provided by LOCALTEL (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 SEWEMATCHES Washington, on 11/21, 2003.



Signature